

No. 1531 WapingWapong

These headphones or ear buds, which are specially designed for Messenger Connection, convert the written messages you receive from your contact in their Messenger directory into voice playback in real time. You can also play the message through the headphones or ear buds via voice, which is then converted into text form in the Messenger.

No. 1532 BetoZ

In this app, the real betting odds on individual sports and sporting events can be increased by the community and the individual player finding the betoz items with their smartphone in the real environment near them or at another location.

These are used to increase the individual betting odds on certain and individual sports and their sporting events. In addition, with the help of the community, a joint suggestion for betting on the respective sporting event can be made in real time using a mind map. At the same time, when teams or players compete against each other in sporting events, useful information is provided by AI using screens, videos or keywords from past encounters.

No. 1532 *BogaCrash*

The new camera function in the smartphones of the future transforms the recordings into a comic-like graphic. You can upload these recordings directly to "BogaCrash" and save them in the app. These recordings are used to create your own personal 3D space with the help of the community with AI-supported technology, a so-called mini metaverse, where your 3D space appears to come alive based on the recordings. With the help of the AI and the community, you can design it in the app or on Boga-Crash, your digital 3D space of the future, and you can do a lot of things there, such as browsing social networks, digital online shopping centers, presenting your pictures and video galleries interactively, using streaming media and messengers, and much more. You can access your 3D space via your television or a VR or the app and invite like-minded avatars and experience an adventure through other 3D rooms in your circle of friends.

No. 1533 LeBumBum

In this app connected to the television, AI-supported innovative technology can be used to record voice comments on the television program. This means that, for example, you can watch a gardening program and make a suitable or individual voice comment from home through the app that is connected to the current television program. In no time at all, the app creates images to match your comment that have been set to match the scene and creates AI-generated images with background information from the Internet's knowledge database, as well as a short animated video or a video sequence that matches your comment. You can now view your generated images or videos of the program on the television or in the app and share and upload them in real time with friends or on social networks.

No. 1534 Hundan

This app is about triggering a "HunDan". It works when you find the hidden price reduction items from food and electronics manufacturers etc. in various places in your area or in unfamiliar places with your smartphone in the real world and send them to customers in real time in the shops that are available in the app. If the customer now buys the product in the shop at the reduced price with their collected items, they receive a "Hundan" coin. Collect as many coins as possible, as these are a type of points that can be redeemed on all products in the shops above. For a certain number, you receive your individual products for free and can offer them for auction on the in-house platform and offer them for sale and earn money that way.

No. 1535 FiveElement

In this arcade racer you have to drive through cities around the world on 5 levels, that is from the sky perspective all the way to the earth tunnel and collect element crystals in each level to unlock, enough element crystals have to be collected to unlock a level seen from above.

This means that you can start from the city in the direction of the sky or from the street or earth tunnel and switch individually if you have collected enough element crystals. You also have to reach the important checkpoints, which serve as a recognition value and portal in order to return to the location if you do not manage to find and collect all the element crystals in the required time. The game is played in 3D in the switch to 2D optics with different camera settings.

No. 1536 Koreki

This reaction update for the reaction emojis when messaging or general emojis or the emojis that have been set corresponds to a long finger press on the smartphone display on the emojis with additional emotional key words that are attached to the corresponding emoji for the reaction and at the time and add a meaningful appropriate key word addition of special words that explicitly fit your messages. In addition, by tapping on the key words, precise messages or knowledge information (news, images, video posts) relating to your message and your koreki function can appear in the message as a slider from the right edge of the screen and can be added to the message by double tapping.

No. 1537 *EgoManiac*

In this first person shooter, you must try to remove aliens at passport control from the perspective of a small control room. This happens when the ego scanner gun recognizes the alien's ID and proves it to be false, revealing his true face. In addition, you must quickly select the right gun that shoots with color blobs and shoot the color circle around the alien with the dirty colors in order to finally identify him at passport control.

No. 1538 Tempratio

This new interactive icon called "Temprato" interacts as an addition to rate reviews in social networks and online shops. You simply click on the icon that looks like a moon and a temperature scale appears that shows a cold, mild or hot degree on the scale. You select the degree you want to display on the scale and your rating can be viewed with a simple graphic meaning.

No. 1539 Swyposi

The "Swyposi" move is an innovative approach in basketball that is based on the real-time analysis of opponents' errors and aims to exploit them through targeted countermeasures. By using a digital game board and integrating data from past NBA games, this approach allows for a high degree of flexibility and adaptability to the respective game situation.

No. 1540 Medaq

In this basketball move the aim is to put the opposing team and its players into a medaq state, which means you try to get them completely out of rhythm. This is done with one of 27 well-known mathematical shapes from mathematics, which are chosen as plays and defense in an individual rhythm in order to unsettle the opponents, the opposing team, and then to quickly score several points in offense in parallel mode with the defense to underline this. On the trainer's game board the trainer uses the shape of a triangle, for example, he marks these at the intersection points as colored vector points and links them with another mathematical shape, for example a cylinder, and converts these into different angles in order to get a new rhythm in the play.

No. 1541 Aura

In this basketball game on the Aura tablet, AI technology is used to compare incorrect moves based on the opponent in real time with those from the past, present and the foreseeable future and to suggest optimal plus individual positive insight moves that can be set in real time at any timeout in order to minimize errors in the game and to set a certain advantage for the opposing team and to exploit this. A large database of NBA games that are similar to those in real time is accessed, which then results in optimal game optimization in the basketball game played in real time.

No. 1542 LastAround

This play for the sport of basketball is pulled at crucial time management points. It involves 3 players from one team standing close to each other and rotating in the 2 point or 3 shooting zones in semicircles, alternating from player to player. In addition, 2 players block the zones to allow a clear view for the shooter and also dissolve the zone individually when movement is made, when passes are implemented to move towards the basket.

No. 1543 *BowWowCat*

In the game, you control a digital cat based on the steps you take. You set the cat in motion to scare away your opponent, a mouse who is also controlled by the steps you take, in its labyrinth territory. This allows the cat to find new portal paths to get to a new labyrinth territory. The mouse, meanwhile, tries the same thing to find new portals to get to a new labyrinth territory. Crystals must be collected in each of these labyrinths. The player who wins the level and the territory is the one who can collect more crystals than the other before it is flooded with water. The main goal for your character is whether the cat or the mouse has conquered the most territories at the end of the week.

No. 1544 Krog

In this game you have to hop from one vector point position to another on a live love radar using the tip and tap method. Thumbnails of singles are hidden in the positions. You have to tap and tap in a certain order to generate a route. This route is then searched for in your surroundings in comparison to each other. You have to find this route in the real world and find digital hearts with your smartphone and pick them up using a magic glove using a swipe. These hearts unlock the thumbnails and thus communication with the single in your area.

No. 1545 HugWind

In this game you control individual winds using the swype method to deliver a heart leaf to the position of a love live radar for a single. If you hit the position of the single, the match is activated between them and a conversation starts via voice or text, video and image exchange. To swype the winds you need real steps from the real world to control and move them.

No. 1546 KochauemChie

In this game you have to try and use the steps you have collected at the end of the week to steal your opponent's moon. If you have collected more steps at the end of the week you can drag and drop his moon onto your digital map to illuminate or make the opponent's hidden hearts that are scattered across the digital map shine with the light. You use the swype method to steer the moon across the digital map and look for the hearts hidden by your opponent and try to illuminate them with the moon. The more steps you have, the longer the moon will illuminate the positions on the map, up to a certain point in time.

If you have found a hidden heart with the moon, light it up and drag and drop the heart from its hiding place into your music chest. The more hearts you collect, the better. The hearts come in different colours and sizes and you then use these to use AI to mark a passage of your choice from a song - in this case Fortnight by Taylor Swift - with these hearts and to convert this passage into a type of route and place it on your opponent's digital map. Your opponent must then walk this route in the real world using the digital map and complete a set number of steps so that he can get his moon back and continue the game using the principles mentioned above. The aim is to collect more and more steps on the individually generated routes in order to activate a Love Radar and thus impress singles in your area and win them over.

No. 1547 Marsin

In this game you decide on team blue or red when you start the app. You click on start. Your steps from the real world are then measured and transferred to the character "Mar-cin". The aim is to get your character Marcin to Mars first at the end of the month, ahead of your opponent's team. This happens when you have collected enough steps at the end of the month, plus the steps are doubled if you have to climb inclines and tripled if you climb a mountain or steep hill. At the end of the month, your character is positioned on a launch ramp and accelerated using the team's collected steps to transport him into the atmosphere. You also have to swype at the right checkpoints to get him up to speed even faster. You control your character in alternating mode and try to get him out of the atmosphere and accelerate him using further checkpoints in space so that you are the first to transport your character to Mars using acceleration checkpoints. This means you win the monthly goal and receive digital coins from the app for your team to use to challenge other teams on the radar who have the same amount for the next month. Once you have defeated the teams on the radar, you will receive your terrestrial area as soon as another team takes it away from you in battle mode. You win the game if you protect your areas at a certain time and do not give them up and if you own the most of them in percentage terms.

No. 1548 Paowo

In this game, played in 2D from a bird's eye view, your goal is to explore a territory with your team members, each in multiplayer-controlled parrots, lay eggs there and return to the nest. Enough steps must be collected on the respective player's smartphone to get the laid eggs to hatch and then to build a new territory with the new active players. Meanwhile, the opposing team, which controls the ravens, tries to steal the eggs in time and occupy the nests with its own, and in the same way take over the parrots' territory. If the two bird variants meet, they have to get past their respective opponents or collide with each other in order to dissolve and fly further into the territory to lay new eggs. The winner is the team that brings the most birds to the opponent's end nest. They receive points for each bird they find until the timer runs out.

No. 1549 SeeRideHell

In this game you can randomly form a team from a radar. This means that active players who have newly registered appear on the radar in their area or another area. All they have to do is join a side, that of the clairvoyants or hell riders. The game starts automatically after you have selected a team and ends every week depending on how many steps they have collected. These steps of the respective players on the team are added together and use the following functions. The hell seers have the goal of using their steps to color the hell riders in their area with blobs of color in order to then attract their team members to their side. The hell riders in turn have to recolor the hell seers with their blobs of color so that they can convert their team members into hell riders in order to activate multiple players on the radar and vice versa in order to storm their castle and steal the flag and take it back to their castle.

No. 1550 Puapkah

In this game you choose the mice or cats in your team. The aim is to collect as many steps at different heights or levels at the end of the week with your pedometer on your smartphone so that your mouse team sets their digital mice in motion to steal the cheese from the cats on the other side of their territory. The digital mice are automatically moved to the cats' side and have to quickly steal the cheese packages and find their way back to their mouse hole based on the number of steps they have taken. The cats, in turn, try to steal the mice's milk containers based on the team's steps in the mouse holes. The winner is the team that can steal the most cheese packages or milk packages in percentage terms and bring them back to their territory.

No.1551 Snknit

In this game you actually control a very large number of mice in a short space of time. This means that you try to quickly give the mice on the display, which are coming from all directions, a direction using the swype method so that the mousetrap doesn't snap shut. This means that you have to quickly touch a mouse and then give it a direction using the swype method according to the instructions on the display. If you manage to complete the direction correctly with your finger using the swype method, the mouse will disappear and the mousetrap will not start closing the display with a growing wall from the top or right or left of the display. In other words, the closer you miss the mouse's direction, the closer the wall will close from the individual direction and try to block the display. When the wall moves, it destroys the mice, reducing the time it takes to make the remaining mice disappear from the display using the swype direction method. If you manage to chase all the mice in the direction before the walls block the display, you win the level and receive points for each correctly set mouse direction to unlock a new level in the future.

No. 1552 EsamBaya

In this app called "esambaya" you have to try to defend your bay from pirates. This happens when you, as the bay owner, build a defense system in your bay. To build this system piece by piece, you just have to turn on your real kilometer counter. The more steps you take during the day and at the end of the week, the higher and wider the system becomes. In turn, try to collect pirate meters in order to get closer to the bay with your pirate boat and finally fire a shot at the system. The aim is to hold the bay, her opponent, also Kilo-bay steadfastly against the pirates' attacks until the end of the week and to prevent it from breaking and the pirates stealing your flag. The more flags you collect through the kilometers in your area or other

The more kilometers you activate the districts by collecting, the more pirates have to take possession of different flags and bring them onto their boat and then bring them to your bay. In the meantime, you can launch an attack with an abandoned pirate boat to win back your flags, which means the excess kilometers are no longer needed for construction, but rather for heading for the pirate bay on the other side of the map. The winner is the person who has the most flags in their possession in a certain time. Individual teams can be set up in real time using the radar function, you just have to achieve the set steps as a task during the week and then join either the bay owner or the pirate by touching the team symbol on the radar and you are immediately recognized as part of the bay owner or pirate team and can take part in the action.

In addition, through mini versus games, the steps you have taken can be used in heads up poker or one-armed bandit or roulette to multiply or reduce your step bet.

This means that as winners of the mini games you can use your steps to further build the defense system as a bay owner or as a pirate you can bring your boat closer to the bay to better hit it. The teams can also be operated on an international level, which means that you can, for example, form a pirate team in Switzerland and compete against Austria. At the same time, the altitudes of the steps taken are paid out with double or even triple and multiple bonuses if the individual person on the team takes their steps on an individual mountain or altitude.

No. 1553 Usmiech

This plugin for the most popular messengers these days is about providing a response with a reaction that is emotional, a smile or another type of gesture or facial expression, on the face of the person you are communicating with. This is done by pressing and holding the message you want to send with a long finger, while you are doing this, i.e. the finger press takes a selfie or slo-fi of you in the situation in real time and turns your face into an animated icon, with the facial elements being divided into movable colored vector points.

So you send your selfie or slofie with the , selfie taken in real time voice or text message to your contact person on a pressure basis, in turn the contact person receives their animated selfie or slofie with the specified and displayed colored vector points that are activated on the facial expression elements to function, each of these points triggers an information retrieval per respective colored vector point, red refers to videos of the facial expression naturally matching the content of the message, blue - pictures, yellow - social posts, green - current news articles, white

- Knowledge posts, black - Entertainment posts, per touch on the respective colored vector points, these are attached to the message design technically or appear in the right display me-senger slider as thumbnails icons, which are then tapped and then added to the message under the timeline can be integrated. ,

No. 1554 HeYeah

In this app you choose an individual hedgehog, in its digital spines, which are of various colors, beats from the HeYeah app are implemented for each spine. These spines can in turn be filled with individual sounds and melodies from the in-house database, each individual spine therefore has an individual sound or beat to represent the plan to create a remix with new sounds for a new song in real time. You play the original song and the spines start to light up in individual colors, you just have to touch them on the digital hedgehog with a soft, medium or hard touch at a certain time while they light up and produce and mix a sound into the song playing in real time, with the sounds that were previously implemented into the spines by the AI. Touch the individual sound spines according to your emotion and the beat of the song playing and mix a new sound with AI-supported technology into the passage or onto the passage to be played in real time. After the end of the song, which they had individually redesigned with the sound spikes in their opinion, their remix is finished and can be shared on social and video platforms and on the in-house platform HeYeah. This remix can then use AI keywords and the support of the technology to find a nearby remix and request the remix of the creator of the other remix to link and put together with them.

No. 1555 *MiauMitzo*

This Facebook plugin is about attaching compass positions as icons to your special appearances in social posts in your timeline. This means that the creator of their post uses these positions on the digital map visible in the plugin to find hearts hidden in the real world using this map. The more hearts the creator can find that you had hidden for him in the real world, the better. He moves up the rankings. Those who have found and collected the most hearts with their smartphones at the end of the month using the attached positions as callable icons will receive a real bouquet of flowers picked by you sent to their home as a gift, plus an invitation on a date.

No. 1556 GreetFromYeahCat

In this plugin of the future, a button on Facebook works that is made available for each comment. Depending on your emotional state and whether this image appeals to you, you press it with your four fingers and thumb. You either press with your index finger, in this example with soft, medium or hard touch on the image you want to comment on and a temperature scale appears, where you also set the scale with swype. The AI generates this emotional delivery process in images from your finger pressure and temperature swype setting and, with Picsart AI support, refines the image with expressive strong emotions in terms of graphics and love, based on your delivery values. Plus, this image disappears from Facebook after a while but can be found again by finding it in its normal real environment on your smartphone, with the addition of a personal message from the post photo creator. This message is coded and can be saved in your SMS folder in real time by scanning it in order to access the personal secret message of the post creator.

No. 1557 SomeHands

In the future of photography and knowledge transfer, the "somehand" update can have the following functions. For example, you take a photo or aim at one, colored vector points appear around the objects you have aimed at or photographed. Now you use the magic digital hand to grab the colored vector points on the object that interests you. Catch and grab the colored vector points with your magic glove. These grabbed vector points are now collected in your magic chest after being grabbed. Each of the colored vector points can now be touched and contains

, either an offer for the object previously taken with the camera or the targeted object, a social contribution to the object, news about the object, information about the object, videos, images or product descriptions and much more about the object or the entire image, which is searched for and found by the AI technology from the Internet matching the color category and displayed in your SomeHands app and in your magic chest. You can now be linked to the sources from the magic chest and from there initiate your next action and upload your photos to the SomeHands platform including the interactive colored vector points, which are then available to users like you as an information transmission bridge.

The images or videos are sorted by category and by content and by matching interactive vector points that correspond to the content.

No. 1558 Droppal

This app connects you to existing knowledge libraries on the Internet in real time. You can make relevant search queries and receive your answer in the app, displayed in color with a transparent background of the search results. The app's AI allows you to click on soft, medium or hard buttons to receive a summary of these answers. Once you have done this, the app searches for explicit images, articles, news and videos from Internet platforms and websites that match these answers and highlights them in your answer display. Once you have received an answer and additional information from the platforms mentioned, you can drag and drop the text-based information onto the images or videos and save them as a "droppal package" in the in-house database. In the future, users will be able to search for these Droppal packages previously created by users and find them in the app. They enter their search query and the package is displayed on their app. They only need to swype through the package view to get to the informative content. They can also add their personal comments and attach their self-created packages and pin them with an additional icon to declare them as an additional package. You can also create an AI-supported mind map and attach your Droppal packages to the mind map and make this mind map available to the community in your personal knowledge database for optimization, improvement or expansion. You can also use the community's mind map search to quickly access Droppal packages and share them by adding them to your functioning mind map, thereby expanding it. In addition, the mind map with its droppal packages can be controlled as a kind of knowledge timeline, sorted and categorized according to the content of the droppal packages, by scrolling up and down and by searching for incorrect content using the swype procedure.

cleaned up. In addition, social networks can be pulled in and extract content into the timeline to make it more lively.

The Argument Reality function connects your television with the app and can search and control your droppal package visually on a 3D sphere with zoom in and zoom out, as well as swype and drag and drop procedures and scrolling for content on the respective topics of the droppal packages. At the same time, users of the community can hide "droppal packages" in the real world, which they can then find using radar and find and implement in their app using their smartphone. In addition, QR codes are pinned to individual packages and products in different branches of the economy. These can in turn be scanned and the droppal packages used in them can be transferred to the mind map.

Furthermore, you can place your droppal packages on accessible platforms such as YouTube, Facebook, X Pinterest to the content you are watching based on vector points. For example, a user watches a video on YouTube and sees the vector points you have set, calls them up and receives the background information on the content described above in their droppal app for viewing and further use.

No. 1559 WikiTuned

In this app, revolutionary beats are created based on Wikipedia entries. This means that you enter a search query and its category and this shows you the right answer to your search query directly and in real time in a transparently marked passage from Wikipedia in the app. If you press the beat button, colored vector points are placed on the most important information sentences. Instrumental sounds are hidden in the vector points, which react to the next query you are looking for. This means that these instrumental sounds are compared with the new search query as soon as 6 queries have been made. The elementary information passages are placed in an equation and the vector points on the letters in which the instrumental sounds are located are compared with each other in terms of the angle and height and their distances. By pressing the beat button, you can create a revolutionary beat in no time at all based on important information backgrounds to Wikipedia entries.

No. 1560 RawRealityTV

In this reality TV show, the candidates, who are in a villa, have to go outside individually on the command of the TV viewer who has been given access to the show, to search as a team for and find digital items that will later be converted into real goods for the villa and then make them available for sale to the other TV viewers via the reality show app. The items collected are various objects for the villa that the reality participants will use in the future to complete the villa's tasks. Only with these objects can the participants in competition mode solve the tasks set by the reality broadcaster. To do this, the viewers have to buy them and then the participants in the reality show receive the things they found in the villa plus the proceeds from the sale of the objects for the things they need to carry on in the villa. The aim is to equip the villa in such a way that it has an individual design with the objects and then later on it will be made available as a sales platform for collectors, hunters and buyers of all kinds in order to rent or buy a new villa from the proceeds of the auctions so that new participants can move in and keep the reality show running according to the principle.

No. 1561 Flowers

In this strategy and turn-based real-time multiplayer game, you must first build a small plot of land and find the required animated flowers from the real world with individual abilities and integrate them into the game. You can do this if you use a radar and the people in it to search your surroundings at the same time and find these hidden function items ("flowers") and then implement them into the game. Once you have found these flowers in the required daily time, plant them on your small plot of land and also look for energy items to supply these flowers on your plot of land with energy.

You can now start the game and wait for opponents, namely opponents called "Shakes", who are trying to get onto your land and steal your property, where treasure chests containing real coin money that you digitized via PayPal are hidden. To do this, however, you must first get past the flowers, which you found in the real world and implemented into your property. Each of these flowers has certain character traits for defending the property and its treasure chests. Defend the property and the treasure chests until the attack by the opposing team is over and in return launch a counterattack with your flowers on the "Shakes" team. The shakes are trolls, zombies, vampires and gnomes who periodically try to steal your treasure chests, and thus your real money.

During the counterattack, you can also plunder the Shakes' chests and hide them in your property as new treasure chests. At the end of a period, for example a week of playing, you can open your treasure chests and invest the profits you have won in new flowers or have the amount transferred to your account. You decide how you proceed, either you get new flowers by searching in the real environment or you add them to the app by purchasing them to improve your defense or offense with a view to the future of the game. By collecting flowers your steps are counted, the more steps you collect the better, because the Team Radar opens its doors when a certain number of steps has been reached. If you have reached the number of steps, you can see the players you are entitled to, in this case referred to as singles, on the Flower Radar and then contact them to join your team. You can start communication with the flower single beforehand through the game and agree on how the game should proceed in the future. The Flower Radar, which is used in the mobile version of the game, can also create true friendships for life, but you must be loyal and respectful to your Flower single in order to spark long-lasting connectivity.

No. 1562 JaJoNinja

In this turn-based area conquest game, a team of 5 participants explores various unexplored areas on the digital map with their team of ninjas, each of whom has different skills, and chases emerging opponent teams away from the area of the map with their individual skill items previously collected in the real world, or destroys them in a turn-based strike exchange and takes over their area. The aim is to conquer certain areas and currently build a village on construction-based areas as a headquarters in order to recharge there with energy that was lost in battle. In addition, they must explore all areas and, in the open world, push the computer opponents and live players out of their areas and ultimately wipe them out. In addition, international team connections can be formed to spark larger battles. They remain in their real environment in search of new items that improve their ninjas in terms of character characteristics and weapon systems.

No. 1563 Gentleman

In this game you have to try, with a unique team and as a community, to collect enough real steps from around the world to activate a Love Radar. If you have managed to do this, female teams will appear on the Love Radar who will challenge you in a steps and found love item game. The aim is to collect the most steps on a digital map in your real vicinity or surroundings and to find the love items that the app has hidden for your team. If you have managed to generate a higher number of steps and collected more love items than your opposing team from the Love Radar, the opposing team must give you points. The points can be redeemed in the in-house shop for products and accessories. In addition, if you have collected the most points at the end of the month, you can receive vouchers for restaurants such as Burger King or other locations and choose a single team from the Love Radar to invite them to dinner, on an excursion or to a bar, for example.

No. 1564 Staros

In this game, armed with a telescope in the first person shooter perspective, you have to hit various stars in the atmosphere, which are of different sizes and have individual colors, with the correct colored light beam from the telescope and assign them their color in order to make them rigid. You can then connect these stars using the swype method and dissolve them. The goal is to reduce the flood of stars and to collect points in a running time by dissolving the stars.

No.1565 Zugu

In this game you have to use a swype to activate a train at an optimal time on an acceleration scale. The train then starts and tries to accelerate to get to a new checkpoint. Use the swype to accelerate again to gain speed. Meanwhile you have to swype the passengers standing on the left or right into the train at the right time with the train at the right time and momentum to get points.

The aim is to bring these passengers to the checkpoints in order to activate items, collect them on the journey and achieve even higher speeds. The winner of the vs. duel is the one who can cover the longest distance at the end of the time.

No. 1566 Flom

In this arcade racer, you control a bouncy ball against other opponents, which can be controlled through various courses with barriers, obstacles, tunnels and individual depths and heights. The aim is to push your opponents off the course and thereby reduce their energy meter to the last, thus rendering them harmless and throwing them out of the race. During the fast-paced race on the various courses, rubberized items can be picked up to give your bouncy ball different character properties, for example, ice, wind, fire properties, increased jumping and speed, as well as acceleration.

No. 1567 Blotch

In this game you try to collect individual slime shapes while you move around in a big city like New York, in this example, to make your slime monster bigger and bigger. The goal is to get your monster to the ultimate size and then to fill buildings with your slime color using your own slime from its body.

Meanwhile, other opponents try the same thing. The winner is the one who has covered the most buildings with slime and has eaten enough people running around and fleeing with the slime monster. After being absorbed, the people find themselves in the body of the slime monster and must be brought to a checkpoint in order to generate new, individual slime forms in the city. The more buildings they completely cover with slime, the more people flee from the building to collect them or absorb them into their bodies.

The game is timed, teams can also be formed and the winner is the one who has filled the most buildings with slime and brought the most people to the checkpoint. You have to keep collecting slime shapes with your slime monster to give it the ultimate size, because if you try to fill a building with slime, your monster loses slime and therefore size and volume.

No. 1568 HonkMonk

In this game you control a character through a world full of Houses and balconies, the goal is to jump from one balcony to the next, the balconies have springboards and can be viewed individually at different heights and vary in real time from

their altitudes. You can also use the bridging rope if you can't manage to hop to the next balcony, then you balance on the rope to the next balcony, with crocodiles lurking beneath you, ready to snap at you. On each balcony you collect items to strengthen your character in terms of better balance, faster and longer hops, acceleration and speed. The goal is to reach certain balconies and master a required distance.

No. 1569 MeandMyHomies

In this game you try to activate a football using the swype method and throw it so that it receives the necessary acceleration at the right moment of the acceleration display in order to achieve a high range. The aim is also to get more spin while the football is flying in the air using the swype method so that it has enough aerodynamics to stay in the air. You control the football through the 2D world, thrown from left to right, and try to fly with the football as far as possible. By repeatedly swiping, the football flies further and further. You also control it by tipping up and tapping down. Watch out for the barriers and obstacles and try to get to the checkpoint. The checkpoints are touchdown fields. For each checkpoint you fly through, you get the opportunity to activate a new swing, as described above. You can also turn the football into a fire, ice, wind ball by picking up items in order to destroy the barriers and obstacles that prevent you from doing so. football to fly further. In this vs multiplayer game, you battle with another player from the Internet and your goal is to cover a greater distance than your opponent.

No. 1570 RadaBoss

In this game you control a cyclist who has two balloons integrated into each of his wheels. You control the wheels using tip and tap and swype, i.e. you control the speed and direction for each wheel with swype, and you control the acceleration and precise direction changes of the cyclist with tip and tap. The aim is to bring the cyclist to certain levels of the atmosphere and change the balloons there. By exchanging them you ensure the stability and lifespan and the altitude of the balloon. Once you have reached the top level of the atmosphere, you drop the balloons and travel through a speed tunnel back to your individual checkpoint, from where you can reach a new atmosphere using the same principle as above.

No. 1571 Balloons

In this game you control an individual balloon. The aim is to fly the balloon as high as possible in the atmosphere, avoiding enemies and obstacles. The higher the balloon reaches in the atmosphere, the faster and more maneuverable it becomes. At the end of the atmosphere, in this case at the moon, you pick up an astronaut and use him to make his way from the moon back to earth and to a specific position on the globe, namely to activate a new level.

No. 1572 Bubis

In this game you control a baby called Bubi. The aim is to get from the bottom to the top of the level with this hopping baby. Using different and supporting pinball armies, Bubi can be switched to roll mode and the pinball army can help you get to the top more quickly. In addition, in this game you can get to different levels by aiming Bubi into the level holes and then appearing in the other level and collecting the required Bubi items, the so-called chips. These chips have to be collected in the switch while you are playing the main level by transporting them through the worm holes in the other different sub-levels in order to give Bubi enough energy and power to stay in the atmosphere, because the fewer chips Bubi collects, the harder it becomes to navigate and control him. The main aim is still to get Bubi to the highest level within the time limit in order to unlock a new central level. As you control Bubi through the atmosphere of the levels and sub-levels, barriers and obstacles appear, as well as enemy opponents that you can defeat with enough energy using the individual power rolls. The more energy chips you collect, the more individual power rolls are generated for you.

No. 1573 *Ciaousta*

In this game you control a 2D character called "ciaous-ta" through a huge 2D world map. Ciaousta has a jetpack and is controlled only with touch and tap, which means that he flies from left to right and is controlled from bottom to top. He has to build up enough speed and energy during flight to keep flying and to maintain his altitude. This means that he has to be controlled close enough to the upper and lower signal levels in order to be able to build up speed and energy. He receives energy at the upper level of the level he is flying on, and speed at the lower level. He also has to avoid barriers and obstacles and, while flying from left to right in this 2D world, collect music notes and place them in the right positions. He gets points for this. The aim is to use all the notes that are required in the musical notation that runs transparently in the middle and to reach the goal of the level.

No. 1574 AkteBerg

In this game you control a quad bike that is trying to get to the top of a hill. Using the swype method you accelerate your vehicle at the exact time on the acceleration scale and try to avoid barriers and obstacles while driving up the hill and conquer the hill using precise control. Your time is measured and if you don't manage to drive up the hill, your height. In duel mode you compete against individual internet opponents. For each duel you win you gain upgrade points for your vehicle to improve its capabilities and then assert yourself against other opponents on other hills.

No. 1575 Bilot

In this game you control "bilot". Seen from an airplane, you jump out of the airplane with bilot and try to land on certain landing areas to generate points. The more points you collect, the better, because the points you generate unlock new levels to get more points.

There are markings on the landing areas. Try to land in the point circles of 100, 80, 60, 40, 20, 10, 5, 0 to generate points. In addition, if you can get more points, you can unlock new planes in exchange and use them to improve your character characteristics.

No. 1576 *HurryKane*

In this game you control a hurricane controlled using the swype method in 2D (from left to right). The aim is to give the hurricane momentum and speed by swiping in order to accelerate it and progress through the level. You have to destroy enemies while you fly and not fall off or climb too high to get out of the level. By collecting colored items while you fly you can activate special character properties of the hurricane in order to destroy certain barriers, obstacles and enemies. The aim is to get to the end of the level with the hurricane within a specified time in order to switch to the next level.

No. 1577 ZunXi

In this game you control a character called "ZunXi" through the universe and travel through different worlds with your jetpack to retrieve important components for your spaceship that were stolen by your evil opponent SirHenri. Your jetpack is powered by your real steps collected from the real world. The more steps you have, the further you can travel through the universe with ZunXi and enter foreign worlds to obtain the necessary components for your spaceship. The aim of this adventure game is to obtain all the spaceship components you need in order to travel to your home planet, deprive SirHenri of the power he holds, and save your family from the clutches of his evil team. To do this you have to find and collect the necessary weapons in your real environment and nearby in the real world to fight your way through SirHenri's troops.

No. 1578 Stork

In this game you have to make a stork grow taller using its legs. This happens when you collect steps from the real world. The more steps you collect, the faster the stork grows taller. Your character also has to climb up the stork's legs. This happens when you tap it at the right time. By tapping at the right time, your character, a sloth in this case, climbs up the stork's legs. You have to achieve the daily goal: firstly, reach a certain height with the stork and secondly, climb to the top of the stork with your sloth. Every day there are new daily goals with different heights and climbing sections to conquer.

No. 1579 Zapix

In this TV app, you simply need to enter your interests at the time you want using suggested bubble keywords and zapix will create a personalized timeline for your upcoming TV experience. In addition, zapix will inform you with concise images and short videos, as well as texts, about what is coming up soon, i.e. an overview of every plan planned by the app to inform you about what is starting. Zapix can also offer various TV timeline suggestions from community members and you can share your TV timeline created by the app with friends via messenger and on social networks.

No. 1580 safe

In this game, you must use your steps from the real world to guide a thief into an individual museum building. The aim is not to be recognized by the security guards, but to get to the museum safe and use the right keys that you have previously collected in the real environment or nearby in the real world. The trick is that the objects in the safe are digitized individual products from the economy, which you then have to steal and bring to your warehouse in your headquarters. These objects will then be put up for sale in the future, like an online shop, and can be bought by interested parties in the game via a reduced auction or price reduction. As a thief, i.e. player, you receive a discount code for your purchase in your real economy for each product stolen and sold, which you can redeem and receive discounted goods.

No. 1581 *DinoManic*

In this game it is about taking more and more steps out of the real World to collect in order to let your dinosaur grow and to let it grow so big that it gets enough power to move with your real-time position of your location, you have collected enough steps and the dinosaur has reached the required size, it moves in real time, where you are currently located, the goal is with the dinosaur

Collect plants and bring them to their headquarters to build a new jungle and lay eggs there and finally build an army with the hatched dinosaurs and keep the opponents on their radar in the turn-based

game and take over their territory after victory.
men.

No. 1582 SpaceMoo

In this game, your collected steps from the real world are used to steer a spaceship to move it towards a planet. Once you have found a planet, the base can begin. To do this, you must use your smartphone to collect the necessary building materials in your real-world vicinity or surroundings and implement them in the game to begin building the base and the subsequent buildings. The aim is to use the base to establish an empire with an economy and to build a new spaceship center in order to defeat enemy opponents with your spaceship fleet in future turn-based strategic attacks and to take over their planets. In order to build your empire, you must constantly search the real world for new building materials and raw materials and integrate them into the game. If you don't manage it, your progress can come to a halt and your opponent can attack you and destroy your empire. Always keep searching in your surroundings or in other places, follow the radar that shows you where these materials and raw materials can be found, collect them before your opponents do and, after building the spaceship fleet, launch your first attack before you are attacked or build an immense defense system to protect your empire on your previously populated planets. The more steps you collect, the longer distances you can travel with your spaceship fleet and explore other places in the game.

No. 1583 VanGo

In this game it's all about making the best use of your collected moves from the real world. This means that you use military troops, which are initially available to you in small numbers, against other opponents on the radar, which shows you who is in your vicinity.

The idea is to challenge an opponent on the radar and to use your troops in a turn-based game to destroy them with your military troops based on your collected steps in the best possible way using tactical mathematical shapes as a grouping of your troops and to take over the area or position that he is currently in and to integrate his troops into your team after the victory.

No. 1584 Advertising

In this app it is possible to create TV ads or Internet ads, you just need to select a topic from a custom category, then a suitable actor or celebrity, a suitable song, the right slogan and the brand name for it are suggested by the AI, in addition the AI integrates the in-house mind map ideas community in its process, plus responds with its own ideas for a TV or Internet ad or any kind of advertising and its marketing. The app compares ads from the present and the past and gives you one or more template examples for your own creation using the procedures in the example above to create your ad for different areas of the market.

No. 1585 LogoAct

I take a standard lottery ticket with boxes of 6 out of 49 as a template, behind the lottery ticket I have a selection of stock companies with logo recognition for different months, I write down 6 boxes out of the 49 and look behind the lottery ticket to see which ones I hit, now I place a respective percentage sum of my deposit on the number seen as a percentage of 100, this sum on the logo stock company and challenge my luck to have placed well on the monthly stocks in the future using this technique.

Alternatively, for example, in September I paint 6 boxes out of 49 for the month of September with my favorite colors, using 6 individual favorite colors that come to mind and suit the weather and that I like at the time of choosing the colors. Now I look behind the lottery ticket and see which colors the logo companies are similar to each other. This emotional way of arranging the colors for the colors of logos can lead to having chosen the right stocks for the month of September.

You have to make sure that you have pre-selected logos for each month. An alternative is to position the current weather forecast for your country as a graphic on the lottery ticket and take the numbers from the weather forecast, which you can then see under the lottery ticket, and take the correct stock logos for the month of September, for example. The ultimate alternative is to divide the logos into vector points, each stock logo can then be viewed with vector points, into these vector points you insert mathematical forecasts from the past and present of the stocks and place them opposite the other logos and compare them with each other, and take the data from this future forecast using a colored vector point scale and at the same time transfer the scale to the lottery ticket, where you then write down your lottery numbers using the anchors or key points.

No. 1586 Color Inclusion

The DazFit smartwatch has 5 different indicators, such as step, km, pulse, temp, etc. If the minute indicator hand meets its second indicator hand in real time, one of the color-inclusive app users with the same indicators, if the color circle of the clock hand hits the right color at the exact time, the set of indicators are linked together and a team is spontaneously formed, which in turn meets an individual, also spontaneously chosen team and battles at the Dazfit event with its team comrades from different parts of the world to achieve a certain goal together.

The winning team that achieves the app's goal at that point will be awarded a trophy in the rankings.

No. 1587 brush

In the operating system of the future, everything can be marked with a digital brush using individual brush colors and this can be displayed in a new window timeline database with a link and thumbnails. Your timeline should allow guest access to your database in order to improve and simplify the social sharing of operating system data.

Categorized and synchronized by pastel colors, this timeline constantly changes its recording of additional data of any kind and offers it to you for viewing and use. The brush timeline is accurate and can be used in real time on any operating system in the world and can be included in your mini metaverse with VR kiosk glasses and made available for request on the network.

No. 1587 *Autumaniac*

In this game you have to use the steps you have collected from the real world to keep your opponent at bay, as he also uses his steps. In this game it is all about using the steps you have collected so that your autumn leaf has enough speed to fly through a course from left to right. This means that the steps are converted into swypes; the more steps, the more swypes. You use these swypes to give the autumn leaf momentum in real time, to set it in motion. Make sure that this autumn leaf does not fall up or down from the display and stays in the direction from left to right. Use the tap function to give the autumn leaf the necessary height so that the autumn leaf does not disappear up or down from the display. The aim is to cover a longer distance in the course than your opponent. The further you get with the hand, the better, and you win the , with battle against your opponent chosen from the Internet, who is selected based on how many steps you have collected.

No. 1588 Stepio

In this game you collect steps in the real world to use in the game. The steps you collect activate pumpkins that your opponent must touch on their display and set to the correct color to open them and then place flying leaves in the pumpkins using the swype method. The aim is to fill the individual pumpkins with the same colored leaves using the swype method in order to send them back to your opponent. The opponent then has to cut them up and catch the leaves in his net and send them back. You get points for each return send. The game is won by the person who has collected the most points in the running time and has used up his steps optimally. The opponent who puts the pumpkins together also has to generate steps to send the pumpkins back to the other opponent who generated them. Each shipment individually takes steps off your scale.

No. 1589 Auterb

In this game you have to collect steps from the real world in order to take part in a versus battle against another opponent. The game counts all the steps you have collected during the day and links you to an opponent who has collected a similar amount. The steps generate autumn leaves; the more steps you take, the more individual leaves fall from all directions onto the display. You must now use the swype method to chop up these individual leaves. Some are small, medium or large and have a different color that expresses the strength of the leaf. The winner is the one who can chop up the most leaves in the time running out. There are items like bombs or wind or dynamite or similar that can make the leaves decay faster. Chop them up nearby and more leaves can be destroyed.

No. 1590 Ciaousta

This app creates images from the rhythm of the music notation systems. The rhythm of the song is used for this. Each individual note is assigned colored vector points and combined with each other. The resulting image now has a new creativity and can now be provided with colored programming code. This means that lines of code are implemented and included for the individual color annotations. The app can now be used with voice and generate creative code for games and games on command and the appropriate processes with creative graphics, which then ultimately completes a mini game, for example, and emerges as a development.

No.1591 Ciaousta+

This music AI app creates the voices and instrumentals based on a huge image database, which means you enter your song text and the music AI app uses images and its color philosophy to construct the appropriate style to match the content of your text, which is then sung. The text is integrated into the images and a new image is created from them, which harmonizes with the color specifically to the theme of the text.

No. 1592 Pinop

This dating app is about collecting steps to put Pinterest pictures that have fallen apart into puzzle pieces back together. For each number of steps collected, you can use the Swype process to put together pictures of your loved ones. If you manage to find the puzzle pieces on Pinterest and put them together, you will receive a heart from the person who cut up your picture. This heart is used in the in-house messenger to communicate with your loved ones when you have received enough of them. To unlock communication, you also have to find the other hidden puzzle pieces of the pictures in the real world and then Swype them together. If you have put several pictures together in the puzzle, the Pinterest account will allow communication between the two of you.

No. 1593 Handpump

In this game, a lot of palms appear, and there are numbers in the palms. Now you read from the display what result you are looking for, then you swipe the hands together with the numbers you can think of, with plus or minus division and multiplication signs, and try to put the result together with the hands and determine and achieve the required result. For each correct result, a number disappears from the display and appears on the opponent's. The winner is the one who makes the player's display unplayable.

No. 1594 Ghostskin

In this game you collect steps in the real world. The more steps you collect, the better. With these steps you activate a ghost which tries to steal pumpkins from the opponent's display. The ghost is controlled using a swype method. You lose steps for each swype function and mechanism. The more pumpkins you collect, the better, as you need them as the time runs out to unlock a second and third ghost, etc. When the time runs out, you get points for all the pumpkins you collect. Collect as many as you can because your opponent is trying to master the game using the same principle.

The winner is the one who has collected the most points in the expiring time.

No. 1595 Smashpunk

In this game you have to try to build different pumpkins of different sizes and colors into a tower using swype. You have to swipe one in from each of the 4 display directions and see if it fits with the one you placed before and provides stability.

Pay attention to the changing wind directions and the weather, as well as insects that want to get to the pumpkins. Cut them up in time so that the pumpkins don't get cracked. At the same time, you have to climb a required height to get to the next level.

No. 1596 *GalaxyEule*

This app informs you about new products coming onto the market and gives you the necessary product information via soft, medium and hard AI product summaries. This app also informs you about current low prices for previous models via live info bubbles that are switched on in real time and saves these in a digital owl in the app with a click on the bubble info that appears live and in real time on the smartphone screen. Videos and tutorials are used to illustrate the upcoming and previous models and with the help of the mind map community you can get even more background information about the product on a brain timeline.

No. 1597 Aktdo

In this online community shop, private and new products are offered in a new form of interaction. The products are immortalized in digital folders and can be browsed through using the swype process and marked with a heart, as well as added to the shopping cart using drag and drop. You can buy the products at a fixed or auction price or, depending on the product request, with community gamification, the prices are offered at a lower price by specifying your collected steps from the real world at a reduced price using the steps collected by the community. You search for the products individually using keywords communication and with the help of integrated AI technology.

No.1598 OrderByClyed

This online shop is all about designing your own personal wardrobe, in which your clothes are each on different coat hooks. You can put your coat hooks up for sale, and the coat hooks can hold your own trousers, T-shirts, sweaters, dresses, shoes or other products that can be auctioned. All you have to do is design your wardrobe digitally beforehand and take photos of the products you want for sale. These are then technically assigned to the coat hook icons. You can then choose a personalized wardrobe from a user or use the search function to find your products. Once you have found something in the search, a user will be displayed with their digitalized wardrobe. You can surf through the wardrobe using the swype function to the respective coat hooks that you have touched. The coat hooks are sorted by clothing category as above. Swype through or use the search function and something suitable will be found for you and selected so that you can buy it immediately or put it up for auction. The wardrobe also has compartments where you can hide other individual products, such as smartphones or notebooks or a variety of products. Open the compartments with touch and browse for products at attractive prices. The digital sales wardrobe also offers additional functionality; you can save the clothes you find in your personal wardrobe and purchase them at a later date. You can also arrange deals with other users and exchange your wardrobe completely or variably with the coat hooks and compartments. You control the variety of the digital wardrobe with the swype method or touch and tap as well as the drag and drop function to browse through it.

No. 1599 Moorwo

In this game you have to use the steps you have collected from the real world to create an automatic, constantly increasing civilization. The more steps you take, the faster the civilization you have founded will grow in your area, visible on the radar. Try to establish your civilization faster than your opponents in order to challenge them in the turn-based strategy game. The challenge is about collecting the troops, weapon systems, armies or cors, as well as weapon vehicles, super soldiers and military tactics needed in the real world to supply your civilization with, in order to arm it in the challenge battle phase, to fend off attacks from your opponents or to launch attacks yourself. The winner is the one who can repel the enemy troops and attack the place where the civilization was founded and ultimately conquer it.

No. 1600 KrullCool

In this game you use your collected steps to activate a radar, in this radar others are made visible and show their steps in the past week, you can now click on and activate those who have collected almost as much rubbish as you. Up to 11 participants can link up with each other in real time and then form a team. The aim is to challenge other teams in versus mode with the team. The challenge is about putting all the steps together and then maneuvering a pirate ship to a fortress. They can reach certain fortresses using their team steps and then try to torpedo with their projectiles to destroy the fortress. The team that can destroy the most fortresses with their pirate ship also receives upgrades for their ship with new weapon systems and character characteristics. Remember to keep recharging your steps because the navy is waiting to take revenge for the destruction of the fortresses. The more steps you have, the more flexible you can maneuver on the ocean and disappear or reach other locations on the radar so as not to be caught by the navy. If you get caught, it will be a versus battle, hope you don't lose otherwise your steps will go to zero.

No. 1601 Chongo

In this app, you have to cross a hot wire using swype and touch and tap gesture control with a snake and not get to the hot wire. You have to reach certain checkpoints within a set time and collect items, thereby giving your snake character traits in order to snake it further through the hot wire with its individual passages and barriers as well as enemies that appear, and finally reach the goal and dock your snake safely at the end in order to be switched to the new level.

No. 1602 ThisDj

In this app, with the help of in-house AI technology, you can quickly mix a mixture of your voices spoken into the microphone in real time into the running DJ mix - short, medium or long passages of a new song. The AI immediately converts your live spoken voice into a new style song, which you name in the voice as info at the end of your voice, and mixes this into your running DJ system in real time. The transitions of the new style song created in real-time interaction then run smoothly into the running songs in the mix and create a new style for the future of the live DJ who stands live at the turntables and says new songs of his own accord, freestyle or practiced, and then mixes in the resulting new song straight away.

No. 1603 ThirtTeenStreet

In this game the aim is to walk 13km a week in order to awaken the walking ability. Each player can activate their own walking ability in the area and vicinity where they have walked exactly 13km, at the real-time position, and then challenge other walking abilities by touching the radar that appears and activate the battle in versus mode. In vattle mode the aim is to use the 13km they have collected precisely. This means that while walking they try to , hurl apples at their fortress using a sparrow sling. Each apple weighs 100 grams per 0.1km, so 130 shots can be fired at a fortress from their sparrow sling. They have to hit the barrels positioned on their opponent's fortress to attack it, so that the fortress loses its static and collapses. Your opponent is trying to do the same, so be precise and extremely accurate with your throws. First manage to overthrow your opponent's fortress, take over his position and his area until he has collected 13km again, in order to win it back using this principle. The aim is to conquer a percentage of the area of positions and to capture their flags and become the king of the walking in your immediate vicinity or surroundings.

No. 1604 Elementary

In this game you collect steps from the real world in order to activate your team member to find a hidden element on the digital map. Once you have found this first of the five elements, you can then activate it again to collect the next steps so that your team member can search for and find the second element. The aim is to find all five elements in order to then activate Captain Planet. This Captain Planet is the third team member who goes searching in the real world to collect the five resources needed for the elements: water, wind, earth, fire and air. Once the third team member, Captain Planet, has found these items, you can select an opponent's village on the radar that is now activated and attack it with the five elements. Try to wear down the selected opponent's village in the turn-based strategy game and steal their resources so that they cannot launch counterattacks. If you run out of resources, you will have to go back to the real world to find new ones. It could also be that your opponent steals an element from your village and you have to find it again on the digital map in order to activate Captain Planet again and launch counterattacks. The aim is to wear down your opponent's village and secure its elements and resources in order to deactivate it from the radar in order to move on to the next villages of other opponents.

No. 1605 Sinjo

In this game you collect steps from the real world in order to be able to trigger a massive water wave after the required steps in order to give your team colleague the water they need with the water wave to activate their water mill to produce electricity. The team colleague must also collect steps to get the mill going. The electricity produced is in turn needed by the third team colleague who uses it to get a troll machine running. He must also collect steps to activate it. Once the team has finally got the machine running using the sections described here, this troll machine produces its troll army, which is needed to raid and capture the villages on the opponents' radar. The opponents in turn try to do this with their village according to the above principle. The winner is the one who has conquered one of their opponents' villages near them (see radar) with their produced troll army and from then on using the above principle from the conquered village, the next person tries to conquer the next.

No. 1606 StayHop

This game is about winning something or encouraging a chosen fellow player to win. Pay attention to the position of the stars out there in the real world and your horoscope sign. When this appears, go outside and try to estimate the distances of the stars in the sky using the active radar (digital stars seen in the direction of the optics) and then use your smartphone and digital glove to catch digital stars at the location where they are currently shown on the radar and your smartphone. Catch as many as you can and put them in your digital treasure chest. With the stars you have collected, you can unlock other players on the radar and hire them to play the game to collect even more stars. In fact, you automatically form teams. The teams from your area and surroundings win their own star chest if the required number has been collected within the time limit.

The stars serve to sustainably use the percentage amount to reduce prices in the economy and to make shopping cheaper in your area and surroundings.

No. 1607 Erdnuckel

In this game you have to lure ground squirrels out of their hiding places. Each of the different ground squirrels briefly emerges from its hole and you have to remember the vowel sound that the different ground squirrels vocalise in turn. When the ground squirrels individually disappear back into their holes, tap a hole and then the correct vowel sound scale. Let the pressed finger down in the correct pitch and hope you have hit the correct pitch that you had stored in mind. With luck a ground squirrel will emerge from its hiding place and you can quickly catch it with a swype.

The winner in the vs. Battle is the one who has caught the most peanuts.

No. 1608 Ant

In this game, digital sheets of paper fall with note symbols on them and your job is to catch these sheets using an ant and place them in the correct position on the musical notation system. Your ant can carry up to 13 different sheets of paper and place them in the correct positions. The aim is to fill the musical notation system with the notes that are in the sheets using swype and drag and drop. You have to be careful that the sheets do not dissolve beforehand or get blown away by the wind.

You play simultaneously in a multiplayer battle against other music ants and can even steal their sheets and place them in the required positions on the musical notation system. If you complete the musical notation system faster than your opponents and have positioned the sheets or notes in the right places, you just need to touch the colored sheets using a tip and soft, medium, hard touch. The song, which is playing in real time, must play in rhythm with your touch, and you will receive points for this. The person who generates the most points in the time running out wins this piece of music and moves on to the next battle level.

No. 1609 Catpow

This smartphone, which is intended to serve as an alternative, has the most necessary apps for communication and passing on information. It is just 5cm x 4cm in size and works with gesture control using the swype method plus tip and tap pressure control for the subdirectories, with symbols of today's icons and graphics for opening apps and in-house programs. You tap the display several times or hold your finger down for longer with different pressure points such as soft, medium, hard as well as the swype method to get to the directories. For example, if I want to go to the messenger app, I tap the display once and hold the pressure with my finger for approx. 1 second and extrapolate etc. for the other apps that are available to you in circular or tiled form as a design. In particular, the mini smartphone is able to operate a high security standard; each app that is started must be identified with the fingerprint scan and is then assigned to you if you have previously freely approved the pressure of each finger you have during setup, as well as your personal facial expressions, gestures and eye scans of your various angles.

No. 1610 Kurwel

The batter and the pitcher use mathematical - geometric shapes with individual, different set vector points as hitting and throwing direction tactics for their team in order to vary the baseball, to ignite a new rhythm, so that the MLB game should be more exciting for us spectators and in general to watch in the future and offers the respective team the opportunity to reinvent itself.

No. 1611 HoodMentality

In this turn-based strategy building arcade game, the aim is to expand and protect the location where your digital headquarters is created in the game. It's about creating creatures in the form of real goods collected from the real world and using them to capture another location in turn-based matchups and take over its location while defending and expanding it. Each round, your creative creature headquarters can be expanded one level. In the meantime, collect the items necessary in the real world to create creative attack and defense creatures, conquer other locations and protect your own headquarters. To do this, you must collect steps to set the creative creatures in motion in order to select and carry out attacks on other locations. If you run out of steps, the creatures remain in position and can no longer be moved to attack or defend in turn-based play. In the style of a conqueror like Napoleon, conquer other locations step by step and set up new headquarters for your creative creatures in order to take over further territories more quickly.

No. 1612 BaseballFly

In this game you have to swype the baseball to the necessary Height and depth, before it falls on the digital hands with their baseball bat, which are located at the top and bottom of the display, the hands are individually distributed and catch the baseball before it goes out and hurl it with individual

Speeds further forward, watch out for flying Gloves due to the fact that they can slow down your baseball and bring it to a standstill, avoid them using swype methods or control methods in the necessary directions to get to the

To be able to get past the glove, the game is played from left to right in 2D mode, the further you get than your opponent the better, then you win this internet duel with your opponent, watch out for the flying helmets, which can lead you astray and steal your speed

No. 1613 ContoVers

In this game, two players face each other with smartphones and copy the movements on their display. Each correct hand arm movement is registered on the display depending on the direction of movement and inflicts an individual punch on that player's avatar until he is knocked out and gives up.

No. 1614 VectorHands

There are digital hands at the top and bottom, attached to the level. There is a free space in the middle of the display, but the level moves from left to right. The aim is to link the various colored vector points of different sizes that are attached to the top and bottom edges of the level by the individual hands and that move around the level. To link these individual vector points next to each other, below each other, and with each other to match the same color. The vector points are thrown individually into the free space by the hands. You swipe and control them with your control pad by turning left, right, up and down and adjust them to each other until they link up and then dissolve to match the color.

No. 1615 HandChemie

There are digital hands at the top and bottom, attached to the level. There is free space in the middle of the display, but the level moves from left to right. The aim is to link the different chemical forms (objects) that are attached to the top and bottom edges of the level by the individual hands and that move around the level. These chemical forms are to be linked to one another, next to one another, underneath one another, and with one another to match the same object. The objects are thrown into the free space individually by the hands. You swipe and control them with your control pad by turning left, right, up and down and adjust them to one another until they link up and are then dissolved or new chemical compounds are spontaneously created. These new compounds that arise spontaneously from the compounds can be scientifically investigated and examined for scientific purposes and, with chance and luck, can benefit human society by gaining new knowledge in the chemistry sector.

No.1616 GodDamis

There are digital hands at the top and bottom, attached to the level. There is free space in the middle of the display, but the level moves from left to right. The aim is to link the different mathematical shapes - objects that are attached to the top and bottom edges of the level by the individual hands and that move around the level - to link these shapes next to each other, underneath each other and with each other to match the same object. The objects are thrown individually into the free space by the hands. You swipe and control them with your control pad by turning left, right, up and down and adjust them to each other until they link up and are then dissolved. Try to get points per solution and combos to get even more points. The levels move faster over time and more different mathematical objects with different shapes are thrown into the free space, just like in Tetris.

No. 1617 *PhantasyRoom*

In the future, videos, internet pages and YouTube videos will be seen as a kind of 3D Google Maps map. They are linked to the same content and give you a path in 3D view form to experience a story, a journey through YouTube or the internet of websites in 3D without VR glasses. All you need is your remote control, for example an Amazon FireTV controller, as a visor to control the videos that are available in 3D. You can save these videos and internet pages in your history book and make it available to friends as an invitation to take their entertainment journey, their favorite artists and internet addresses, to offer them a special kind of journey in the entertainment globe. You use your controller to control the videos and internet addresses in 3D space. In this 360 degree spatial structure, signposts are positioned that lead to new content that is specifically suited to you.

No. 1617 Mystiki

In this plugin you can place stickers at interesting places on the internet. Now click on the Mystiki icon in your internet mobile browser or messenger and your stickers will appear in a mind map. Click on the stickers and you will be taken in real time to the places on the internet where you placed them. You can save your Mystiki mind map in messenger and in your mobile or internet browser or forward it to contacts in social networks.

No. 1618 UncleLuPan

In this plugin you can use a magic finger to mark things like articles, news, posts, videos, pictures, etc. on the internet and save them in a magic hat and then import them into your messenger and pass them on to contacts with a newly defined design view in a chronicle timeline. The multimedia things are displayed in your messenger and have links to the original pages where they come from.

No. 1619 FootballFly

In this game you have to swype the football to give it the necessary height and depth before it falls onto the quarterback's hands that are at the top and bottom of the display. The hands are individually distributed and catch the football before it goes into the net and hurl it forward at individual speeds. The game is played from left to right in 2D mode. The further you get than your opponent, the better, because then you win this internet duel with your opponent. Watch out for the flying helmets that can throw you off course and steal your speed.

No. 1620 FuryCrow

In this game you control a bat from left to right, up and down using the swype method and have to avoid flying pumpkins and not land on the ground or fly out of the display at a height. You are supported by wind power wheels and fans that you activate to get more air and thus speed to support the bat in flight. The aim is to fly the route and get to the end of the level. To do this, you can collect power and use it to destroy the flying pumpkins with the bat.

No. 1621 DiggaNews

In this whats app plugin you can select a live news ticker from many topic areas that runs on the in-house main mask contact mask at the top or bottom and then send and share the news or swyke from the current topic news area ticket to the desired contacts via swype procedure.

No. 1622 CoverDisc

The cover disc shows the latest news from media politics and social networks or you can swipe to save it directly to your messenger. By swiping top right, left or bottom, you swipe from the display and the contact faces to whom you want to send and distribute this current news appear. Images, videos and text are sent and distributed to your contact in real time via messenger; no further clicking is required. You can also put together a timeline news bar and then send this to your contacts as a complete news package. This happens when you save the news in a digital magic lamp using drag and drop and then send it all at once to your messenger contact. The news then appears categorized and with the current date in your contact's mask on which you sent the news message.

No. 1623 washing head

In this WhatsApp plugin you click on the swype icon, a personal digitized version of your face, and can now see your Facebook and Instagram timeline in real time on the mask and save the posts that are important to you in a magic chest or swype process. You can then make this magic chest available to your contacts via a link so that your contacts can view your rendered posts in real time to find out what information you have made available to them on social media.

No. 1624 DopeHead

In this plugin button for WhatsApp, a mind map is suggested to you about which topics you would like to discuss with your contact. You click on the "dopehead" icon and a suggested mind map appears with bubble words. You click on an interesting bubble word and you are shown a current topic or article or information in soft, medium, hard summary as text from the present or past times of the topic area. You can now click on it and send it to your contact. When the conversation starts, a slider is also shown on the right-hand side of the display, which suggests relevant multimedia content generated in real time as thumbnails due to the topic areas and the conversation. You open the slider and swipe the multimedia thumbnails appropriate to the conversation, such as stream content from entertainment, video, other articles, social posts, music, images, offers into the ongoing conversation and thus expand the conversation with explicit and multimedia media to make it more exciting and informative in the future.

No. 1625 JumJum

In this game you try to find the optimal position on a scale using the swype method to get a spring with a jumping function going. Once you have done that, you have to create more and more momentum so that the spring can continue to bounce. Your speed and skill are challenged by various jumping passages. Try to jump the most meters and overcome the passages.

No. 1626 *LiveUp*

In this app, the weather dependence of the weather and its individual temperatures with future-oriented provision of food materials and monthly , the daily and weekly suggestions are presented. This is intended to help you start the day healthy, fit and cheerful and to arm yourself against illness in the future with healthy food materials.

No. 1627 Gerdrud

In the future it will be possible to create 3D dynamic individual Graphic Unit Derivatives for New Compression Format To explore positions for areas of sound, video and image technology, the 3D dynamic graphics can change individually in real time and a lesson can be learned in the future about how we can better handle our current file formats in order to optimize them better

No. 1628 Hienku&Hienki

In this co-op game the two characters hienku and hienki have to catch chickens from a bird's eye view. To do this they have to cleverly place their eggs in a position and environment in order to trap the chickens there. The more eggs they lay the more chickens appear. The aim is for the chickens to lay on the eggs and hatch them so that more chickens are created. These chickens then have to be swiped out of the display and appear on the opposing team's display. They try to swipe as many chickens as possible onto the opponent's display. Ultimately the team wins the game when the opponent's display full of chickens can no longer be controlled and there is no way to remove the display.

No. 1629 ActionHand

In this multiplayer game, 8 players start at the same time. They are in an individual mathematical form environment. Each character has a special property and must pass this on to the other player at certain positions by touching them nearby. This is because different units and a group of enemies run in the individual mathematical forms. Accordingly, special enemies with the special properties in their position must be taken out of the battle by the players. The switching of properties happens when the players touch each other in their vicinity or environment, thereby changing the passing on to the property of the special ability. The constant switching of properties or sharing requires skill and precision because the players have to be explicitly attuned to the enemies in their vicinity who are being moved.

No. 1630 Antenna Head

At Antennenkopf, the radio of the future, viewers can personalize the radio song in real time via live broadcast. This means that they sing along or give instructions that were previously taught to them in a short and concise tutorial and then reinterpret the song that is playing. This sounds like the viewer connected live might sing along, hum, or give commands such as low, medium or high tones in the passages they like in order to give the original song a personal, individual flavor. Once the viewer has completed the flavor, their remix of the original song is played live on Antennenkopf Radio.

No. 1630 Zaruszo

In this plugin for the interactive web browsers of the future, an icon called Zaruszo is activated by voluntary consent by clicking a button on the tab. It is used to simplify texts on Internet pages into multimedia entertainment, i.e. text in

Image and language and video to transform, if desired, according to your emotions which refer to how you use the icon by drag and drop on the individual passages that are important to you or suggested, the icon, one ear hears the one in the sense of the Text and created as above, desired, or search the entire Internet for like-minded content and gives links, which are essentially available via ring control module to

No. 1631 OldbyNew

You click on a contribution or article or message or information, hold your finger down on the selected transparent area which surrounds the above-mentioned areas and sections, select the age in which it could then be displayed in a way that is understandable for you in the circle menu that appears, for example 18 years or 33 years or 67 years and there are already individual forms of display in the transparent area according to your selected age, to read and summarized in a high form of knowledge transfer. In the future, temperatures can also be selected or a thermometer can be set and used as an icon to convey the sections in a new, summarized form for the respective users.

No. 1632 FairyBerry

In this mechanical security update hardware of the smartphones of the future, a mechanical

Keyboard underneath another display, the mechanical keyboard works together with the frame of the smartphone and converts every keystroke with the AI server in the cloud into a code in the running operating system and checks how the surface of the OS system reacts to incoming hacker attacks, it saves every keyboard pressure with the strength of the

Printer in the cloud and loads new code into the displays in real time in the event of a hacker query and attack, which reacts to the OS and protects the system in the future from malicious code outside the system which is implemented by hackers

No. 1633 Overtime

In this tik tok update, you press firmly on the video and a digital clock appears. Now you swipe the video in the direction of the local time that is right for you. This video is then offered to users in individual countries at this time as a suggestion for viewing. This random principle is intended to create variation based on your emotional behavior, pressure and swype. You can also save the videos you see in the digital clock and call them up again later at the time you need.

No. 1634 Plenbuy

A new system for shopping for a variety of foods has been introduced in the grocery stores of the world. This means that you have a separate icon to scan for each product, which refers to the combination with the other products in the grocery store to offer you an individual combination with healthy eating ideas in connection with the appropriate day of the week when shopping. You scan the icon and bubble icons appear on your smartphone in view of the products in the grocery store, which give you an idea of making an individual purchase of your products this time, for example on Wednesday, shopping in a healthy lifestyle and reacting differently to your eating habits in order to change them and to have fun shopping and healthy eating style, ultimately optimizing your food.

No. 1635 MedicineBall

In this chemistry research game the aim is to combine chemistry elements like in Tetris using their linking skills to form other elements with cleanliness and order in order to research a new element under the control of the microscope. This happens when the chemistry elements fall from above with discipline and you can concentrate them on the various linkable elements that are known in order to combine them. If an element cannot be combined, it is left lying there and the hope is that it can be rescued through a new combination and combinatorics in elementary linking to secure the new element. The new element should benefit medicine and provide the materials of the economy with improved optimization of the existing known substances that are used in industry.

No. 1636 Dinux

The minimalist operating system of the future is based on the design and functionality of a timeline. In this timeline there are no windows, just the scroll down and up, as well as drag and drop plus swype function for controlling your data and online programs based in the cloud. You can also display the existing operating systems Windows, iOS, and Linux in this timeline in the design. In addition, the timeline can be controlled in a kind of 3D globe with a zoom function to other timelines that are declared as diverse and individual timelines with their data icons and programs.

No. 1637 Nightingale

You tap the post button on X with the strength pressed, soft, medium, hard, bubbles from different topic areas appear around the post button depending on how long you hold the post button down, you then tap on an individual bubble circular icon, and a topic for conversation in the topic area is suggested transparently in the post box, with which you can then create an answer or question.

No. 1638 Vitamin3D

You tap the post button on X with the strength pressed, soft, medium, hard, bubbles from different topic areas appear around the post button depending on how long you hold the post button down, you then tap on an individual bubble circular icon, and a topic for conversation in the topic area is suggested transparently in the post box, with which you can then create an answer or question.

No. 1639 Daffy

In this Facebook plugin, you put on your conventional meta verse glasses and stream the contents of your conventional timeline from Facebook into your mini metaverse digital room through the Kiosk Metal Verse glasses by pressing the side button on the frame of the glasses and the mini metaverse almost displays the content of your timeline. You now see, so to speak, through recorded stream screenshots, your explicit and useful or funny or elementary content through your meta verse kiosk glasses, which will be affordable for around \$29.99 in any toy store in the future, and see this content in a kind of 3D or 2D representation with control functions such as drag and drop, swype or swish for controlling the streamed content that you had previously absorbed from your old-school timeline in front of your eye, visible again through the Kiosk glasses.

No. 1640 Dizat

In the challenge dizat, film quotes serve as inspiration for your short videos. You are shown film scenes which you can reinterpret in your short videos, both philosophically and practically, with your inspiration. Questions are also asked which must be answered by the watching users in order to unlock new short videos. The aim of the challenge is fun, knowledge and gambling. The gambling can be expanded with real coins on tik tok through real money. The more coins you collect, the more money you earn to purchase other categories of these new challenges called dizat.

No. 1641 DamnRawRealityTV

In this TV reality show, 13 candidates start in a villa designed by the viewers. Each of these candidates has a GoPro Gero camera installed on their body or head and is selected during the show by randomly generated viewers and controlled via live connection with a microphone and must follow the viewer's instructions. The other viewers then see the candidate live, in the first-person shooter perspective, and the sequence of actions that are given to them with instructions. The candidates must also complete challenges and quests within the house in order to collect coins, which they can then use to make all kinds of purchases. The highlight is that the candidates can also auction off their house furnishings or exchange items with viewers in deals. Each week a candidate is nominated and hopes not to leave the house. The aim is to complete the challenges and quests in teams in order to collect coins so that you can buy new items for the house. The candidate's house that receives the most approval from outside viewers for its interior design wins, which means that other TV reality houses compete against each other at the same time, and the perfect or prettiest house with its interior and exterior design wins. Ultimately, the candidates from the different houses can also use their items in a bet against each other and thus create a variation of the house. The candidate's house wins with its last candidates and its appearance, which the viewers like best. The house is ultimately auctioned off and the prize money and the proceeds go to charity or a small share to the last remaining candidates.

No. 1642 Girav

You have to collect steps in the real world so that the head of the Giraffe is constantly lengthening, this serves to create certain areas in which the giant ape tries to grab fruit in the level in order to recharge its energy so that it can be set in motion, in turn there are other giraffes on site who want to snatch their fruit at certain heights, the aim is to grab the fruit beforehand with your giraffe in order to maintain the height, because if they don't get any fruit, they cannot set it in motion to get to other heights and high places, the giraffe that has picked the most fruit wins the round and goes to the next level, i.e. a new day, where again

Steps are collected to make the giraffe's neck grow, if you lose the level the giraffe's neck shrinks and the height needed to grab fruit again

No. 1643 Braatan

In this TV reality show, 10 candidates start in a house previously chosen by viewers who had found individual hidden furnishings in their surroundings in the real world, in order to implement these in the real house. The house is therefore furnished with the objects found by selected viewers. The aim is for the house and the candidates to use these real objects and to offer them for other real objects from viewers live on the TV show and ultimately to exchange them. The objects are meant to be used sensibly and to make the candidates' lives in the house easier. To do this, the candidates have to earn money by exchanging or selling the objects in order to buy food. They also have to complete challenges and quests in the house to collect points, which can be used to unlock additional guests with the points, who bring the necessary objects to live in the house and live with the candidates for a short while. Every week a decision is made as to who should leave the house until one candidate is left and wins the game. The now diverse, individually furnished house is then auctioned off and the winner of the show receives the proceeds.

No. 1644 AliSnar

In this game you collect steps from the real world in order to light your garden with sun and rain through the steps so that alien-like plant creatures can grow in the garden. These creative creatures only grow to perfection until they receive enough rain and senses. When these creatures are fully grown, monsters then try to attack and take over their garden. Each of their creatures has special defense systems that must be used to stop the monsters, as they try to cross the garden to the other side from right to left using their special abilities. If a monster gets to the other side, your life energy is taken away.

The aim is to use your creatures to stop the enemy monsters and eliminate them until you run out of steps for the day and can start the new level the next day. You defend your digital garden with your individual creatures until your life energy runs out.

No. 1645 AlienColt

In this game you have to control an alien and try to collect various miniature items, aka spaceships, in different colors from a 2D bird's eye view and bring them to your headquarters. The levels are unique and disguised and have barriers, obstacles and portals. If you have collected the required items and handed them over to the headquarters in time, you will receive weapon systems that are attached to your headquarters. Try to activate as many weapon systems as possible before the time runs out. You have to control these in the switch to the ego perspective because the enemy's onslaught is getting closer and closer. As soon as you have collected all or at least many of the miniature items before the time runs out, the game activates hordes of enemy troops who try to steal these items from your headquarters and hide them back in the level. Wait for the onslaught of enemy troops and eliminate them with your activated weapon systems in the ego perspective, seen from the point of view of your defense headquarters. You get points for each enemy you destroy and abandon. You have to reach a certain number of points so that the enemy troops repel you and retreat. Don't let yourself be destroyed, collect enough points in the time running out to get to the next level.

No. 1646 AlienSwoop

In this game you have to try to transport 6 different aliens, each with individual character traits, from one location to the destination, namely the mother ship.

The aliens are clamped into a release device and hurled in the direction of the mother ship using the swype process. The individual aliens have different properties to bypass or destroy the barriers and obstacles.

After being dropped, the aliens land on the ground level and can use their properties to destroy existing barriers, while their opponent tries to get to their side of the level and their mother ship. Once a round is complete with the 6 aliens being dropped, a new round can begin with the aliens in that position, i.e. a new drop of these aliens until they reach their destination. Meanwhile, weapons and items can be collected on the ground level to use against their opponents. They have 6 seconds for each alien to move when it is on the ground level. The aim of the game is to transport an alien to the other side of the level to the mother ship, then activate the mother ship with the collected energy items that can be found on the ground level, start the mother ship and eliminate the opposing aliens within a time limit so that they cannot get to their mother ship.

No. 1647 AlienSwype

In this game you control a spaceship which tries to suck up various individual alien characters from the air. The aim is to transport as many aliens as possible from the air into the spaceship and deliver them to a special location. This location is a central location, where other aliens from other opponents then compete against each other in a massive battle to conquer the location. Once this location is conquered you can activate a new spaceship from the location to fly to other locations with your collected aliens in order to then conquer it again. The winner is the person who has conquered the most locations in a running time. At each location that has been conquered the aliens can build defense systems against the opponents in order to defend themselves against attacks in the future. First of all they have to collect the aliens, fight against the other opponents at the said location and ultimately defend the location.

No. 1648 KillerCoolBoard

In this game you surf on a mathematically individual shape and have to jump to the nearest platform in order to get to the checkpoint with the new shape so that you can charge up your killer goblin to generate energy for surfing, moving, flying and surfing so that the goblin can get to positions where gold can be collected, which then has to be brought back to certain checkpoints. Meanwhile you fight enemy creatures with the power-ups and weapon systems you have collected while surfing and try not to let them take the gold away from you. The aim is to put a certain amount of gold at the checkpoints so that new portals can be unlocked in order to progress in the open world.

No. 1649 PlasticRambo

In this 2D jump run game you control Rambo from a bird's eye view. The aim is to search for, find and destroy plastic creatures in the mathematical shape of the level designs. The levels rotate on their own axis depending on how many plastic creatures you destroy in a time. Rotating the levels is important in order to get to portals and get to the next section of the level. You also collect power ups for your individual weapon systems. In each section there is a required weapon system that forms the basis for fighting the various plastic creatures and ultimately destroying them.

No. 1650 MukaStick

This MukaStick is a music device for DJs or music producers. It is around 30 cm long and has four openings for the rotating music sticks that you can put in, turn and press to regulate music levels with soft, medium and hard sounds that are played into the music device via USB for each opening, so that the current piece of music can be interpolated and interpreted. You put the music sticks in the openings and turn or press the similar looking music stick screws at the same time to give the sound a new flavor and change it. By pressing downwards you change the low tones, with medium pressure you change the mid tone, with hard pressure you change the high tones. To do this you turn the music stick screws to interpolate a squeeze or soft, medium or hard sound or new tones. You can connect and control several music devices of this type in parallel, where the sounds are located per opening of the music stick screws. You can connect and integrate the music device called MukaS-tick to a sound desk or DJ desk, so the music device MukaStik can be used as a microphone in real time with the described functions for recording lyrics and also the sound for comparison

Play, it can operate play, stop, pause and record at the same time, so with a little practice and the help of a professional, you can create your own songs with the mukastick.

No. 1651 Latar

In the future, light lanterns will be powered by solar energy, so the
The lid and the interior are solar cells and still have a flowing stream of electricity
that can be charged inside the power bank to provide power so that it lights
up, other light lanterns in turn can ensure the electricity to be saved in parallel,
the lantern also has connections for rechargeable electric cars, where electric
cars can be charged if there is electricity or the power bank built into the lantern
is charged

No. 1652 JoYoJoYo

In this game you control a yoyo and have to perform tricks in certain positions in order to gain momentum. To get to other positions you use the swype method to give additional momentum and you have to imitate the trick terrain and its position, direction and shape tricks in order to gain points within a certain time period. The winner in this battle is the one who has collected the most points before the time runs out.

No. 1653 ActLike

Before you put a personal stock in the future and buy and invest in it, then find the app actlike on , this has a mind map with community connection and the hierarchy of created by users , which is based on stocks in terms of factors such as time, feeling, pulse, spontaneity and market situation as well as perspectives.

No. 1654 WeatherClock

In this app, you can use 7 emotion emojis to mark the weather temperatures of a month or quarter in your country, or look in the community database to see how others in individual countries have marked their totals, and use the emotion emojis in relation to the numbers on your 6 out of 49 or Europe Jackpot lottery ticket.

No. 1655 WetterTune

In this app, you click on your day in your wettertune app and the temperature is displayed plus a slider opens with your scanned clothes taken with the camera, which are suggested to suit the time you leave home to start your day. The slider shows the clothes that match the temperature and the weather conditions plus a design link option where you can combine the clothes. You look at the slider and, if you want, drag your style to the wettertune app to get you through the day comfortably.

No. 1656 HockeySchach

In this game you have to hurl chess pieces onto a long, icy table and use momentum to get them to their positions.

No. 1657 SoccerFly

In this game you have to swype the football to the necessary Height and depth, before he hits the digital hands with their Football shoes, which are located at the top and bottom of the display, the hands are individually distributed and catch the football before it goes out and hurl it with individual

Speeds further forward, watch out for flying individual goal nets that can slow down your football and bring it to a standstill, avoid them by swype

Procedure or control procedure in the necessary directions to be able to get past the nets, the game is played from left to right in 2D mode, the further you get than your opponent the better, then you win this internet duel with your opponents, watch out for the flying nets that can lead you astray and rob you of speed

No. 1658 TennisFly

In this game you have to swype the tennis ball to the required Height and depth, before he hits the digital hands with their Tennis racket falls, which are located at the top and bottom of the display, the hands are individually distributed and catch the tennis Ball before it goes out and hurl it with individual

Speeds further forward, watch out for flying individual nets that can slow down your tennis ball and bring it to a standstill, avoid them by swype

Procedure or control procedure in the necessary directions to be able to get past the nets, the game is played from left to right in 2D mode, the further you get than your opponent the better, then you win this internet duel with your opponents, watch out for the flying nets that can lead you astray and rob you of speed

No. 1659 EishockeyFly

In this game you have to swype the puck to the required height and Depth, before he hits the digital hands with their hockey The bat falls, which are located at the top and bottom of the display, the hands are individually distributed and catch the puck before it goes out and hurl it forward at individual speeds, watch out for flying individual nets that can slow down your puck and bring it to a standstill, avoid them using the swype method or control

Move in the necessary directions to get past the nets, the game is played from left to right in 2D mode, the further you get than your opponent the better, then you win this internet duel with your opponent, watch out for the flying helmets that can lead you astray and steal your speed

No. 1660 SunFlower

In this game, sunflower leaves fall from the air in different shapes, sizes and directions. Grab the shape and size and swipe the sunflower leaf back onto the bare form of the sunflower. This activates a core that can then be released to kill enemy mosquitoes that are trying to take the sunflower leaves from you in the air. The aim is to fill the entire sunflower with leaves.

No. 1661 Demji

In this plugin you use emojis in your comments, these emojis are 3D dynamic and emotionally change their appearance to the respective comments made by users or old school emojis that you know. You will then receive information in social networks about how your demji has changed, you can then replace or change and adapt your comment in real time to the respective circumstances.

No. 1662 Devio

The new operating system Devio is based on a new design concept, it is based on dynamic 3D and 2D graphics, it means that you surf in the operating system and are put into a kind of tunnel shape by 3D+ and can glide through the system, seen in every optics, you can explore and navigate the system in 2D or 3D dimension and access your apps and settings or swype and click and plug.

The tunnel system is intended to provide a type of journey with traffic to the position, for example the look of a water slide, closed with many turns or a rollercoaster in an enclosed space that can rotate on its axis and around itself.

The devio system is seamlessly linked to the Internet cloud system in this principle and is also used on the Internet according to this principle. Clear signpost checkpoints serve as a link to the next suggested content journey through the Internet. The operating system can be set up on immersive panels such as televisions, tablets, smartphones, monitors or machine controls and can be seamlessly connected and linked to the hardware panels mentioned.

This means that you can take this system with you anywhere in real time and use it to control and use hardware from individual manufacturers. With the support of AI, you can research and better understand targeted search queries using the above principle of the travel tunnel process in the system and Internet as well as social media or streaming entertainment.

No. 1663 Zlod

Interactive plugin for social networks, you click a picture

Video, article, and can change his voice to the muted

Insert video or image, article to make it more interactive, in addition to the

recording you will receive

, AI voice bubbles that

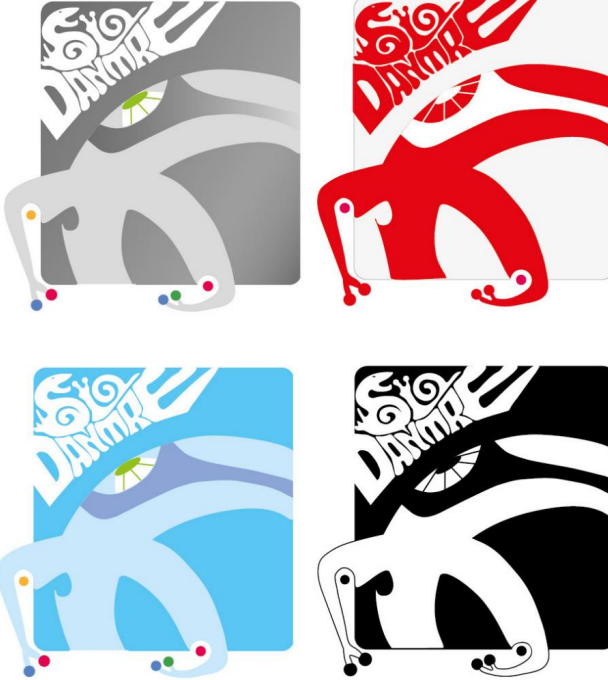
support your voice to make it more fun or exciting to interact with. In addition,

the post is reposted and a subtitle of the post is also displayed in the video or

image.

No. 1664 Simeri

With this logo, all major sports teams can be better understood for your betting use with betting providers



No. 1665 SlideTron

This plugin for the forwarding function and overview function in social networks uses a dynamic slider which is displayed by swiping from the left or right edge of the screen. When you read an individual post, you can open the , slider. This slider contains individual knowledge thumbnails. You can click on a thumbnail to go to the same expanded content or, through other individual thumbnails, to further information about the post on the entire Internet, be it video, music, knowledge news platforms, and you can immediately access new information in real time. In addition, you can save the thumbnails in your dynamic digital slider basket for later use and recall them and integrate these dynamic thumbnails in the network with your contacts or in your existing timeline and pin them to posts in the comment function or add them directly under the new icon zslide under the posts.

No. 1666 MapinGo

In this plugin for social networks, a small, minimized dynamic mind map appears at the touch of a finger on the social media post, be it text, video, image, you now receive through AI Support same content displayed in thumbnails and can call up explicit content through the mini mind map and swipe their viewed additional contribution into the suggested field for further distribution in the network

No. 1667 InstaFlow

In this Instagram plugin, a video mind map is enhanced with the support of artificial intelligence. It displays the videos according to topic areas, as well as the comments function with search input masks for the respective topic, for a clear presentation and better communication within the network. You can use drag and drop or swyoe to create video playlists from the video mind map that are presented to you in a way that matches the same content and share them with contacts or attach them to comments that are explicitly suggested for the content.

No. 1668 Minzed

This new Facebook plugin called minzed is activated as an icon at the top of the menu tab, you click on the icon and get a

Mindmap comment timeline Mindmap in which you can search for individual comment topics

No. 1669 TwiMen

Man examines from space how the lights of the
Humanity, which are switched with their switching quiten
plus the light intensity plus the light duration from individual 2D and
3D dynamic angles of a new camera, this
factors in comparison, creates a formula from it and extracts
this formula under a new dynamic microscope to determine how
to develop a new fuel for the speed of light

No. 1670 Charli

This security system for smartphone mobile operating systems uses a simple form of theoretical analysis, which means that all international alphabet letters are divided into 3D dynamic vector points, in each of these dynamic vector points a machine code is placed which runs from 0 to 1 and 1 to 0 and is compared with the existing script languages of the world in a cloud and implemented back into the dynamic 2D and 3D vector points in order to make the secure mobile operating system for smartphones even more secure in the future.

No. 1671 *EartWormJam*

This plugin for Wikipedia is based on your personal diary entries, which means that you upload your diary to Wiki-pedia and try to understand it with the content of Wikipedia's subject areas in relation to the content of your diary through the AI technology, so that you can then enable an instructional video of this comparison by clicking on the earthworm jam button.

These instructional videos can be distributed in the EarthwormJam app and enriched with individual comment improvements as knowledge is gained. The more instructional videos with the instructive comment extension functionality are circulated, the more new diaries can be created from the videos for the Lizil platform.

No. 1672 Lizil

On this website page Lizil

Your personal CV, which you upload in writing in an original and appropriate manner with the best, honest thoughts and conscience, will be converted using forward-looking 3D+ , in a computer game and video film scenario, dynamic technology graphics and made available to you and other users for a monthly stream basis package with upgrades to the future as a so-called Entertainment Visions TV or stream channel for teaching purposes. The aim of LIZ Entertainment is to open up human society in order to enable new insights into our lives to promote new knowledge.

No. 1673 ClearView

On this knowledge video platform, individual sentences and words and technical terms that you personally enter into the knowledge mask are explained in a personalized manner by teaching dynamics and dynamic 3D+ avatars and presented in soft, medium, hard knowledge transfer. By selecting topic areas and categories, you can surf and acquire knowledge through the above principle of the program video-based presentation.

No. 1674 LiniaZyCia

On this website, your personal resume will be uploaded and transformed into a computer game and film through future-oriented 3d+ Dynamic Technology graphics and swept into a so-called Ditaverse for exploration monthly payment provided

No.1675 ForFillMyDreams

This 3D+ Dynamic Dream Diary is designed to be used to write interactive notes and interactively record your own personal dreams and, in conjunction with other users, to switch theirs into animation via video AI and to provide a template site as inspiration for creating new mini scripts for film productions for Hollywood and Bollywood.

No. 1676 AlienRulez

In this mini-miniverse game, the aim is to repaint an impossible number of aliens in order to attack the opponent's headquarters, while the opponent tries to maneuver this group of aliens so that they disappear from the headquarters area and then repaints his aliens in return, which then steal the opponent's time clock from the main headquarters according to the same principle as mentioned in order to summon more eraser aliens.

No. 1677 Fly Screen

In this TV or smartphone, YouTube a gutter grid should be used to enable a large and quick overview of playlists per view, in addition an interactive 3D or 2D dynamic mind video map is switched on to provide a functionality with better views in order to optimize and promote the selection from the playlists of the many videos.

No. 1678 CripToNeed

On this file sharing crypto app or website, the existing crypto currencies are made available in exchange for personal products in auction procedures and are used to pay for offers of used goods from community users and their products put up for sale. In addition, users can use bets in a digital poker product room with the crypto currencies as game coins in file sharing poker to play and ultimately pay for the digital scanned, private products that serve as a stake and are clearly seen as 3D dynamic thumbnails with the coins as a stake.

No. 1679 Hello

In this poker variant "Hello", it's all about creating a hello move. That means that when you've won the pot one after the other, you activate the hello move. That means that you choose a bet at the right time on the time zone clock and try to open the time box with the correct estimate. If you get very close to the mysterious time box and its contents as bet payout, the time box opens and you receive the contents in addition to your bet as a gift, or not at all, if your bet was nowhere near that of the time box when you placed your bet.

No. 1680 Pokic

In this poker variant, you have to chase away the other opponents' chips in the middle circle and place them outside the middle circle so that the pot changes while you place your individual bets. It can happen that after chasing away the chips, you let the red line swing the chips back to your opponent via a smooth playing surface, who then keeps them if the pushed chips cross the red line at the player's place. The aim is to use the chasing away, i.e. sliding your chips, to change the pot individually and to change the game individually in order to bring a new rhythm into the game.

No. 1681 *DzienCheck+*

In the new ear buds of the future you will be able to combine your personal information by connecting your smartphone and the *dziencheck+* app. This means you enter your speech into the ear buds and the app symbolizes and transfers this information into a personal *dziencheck* mind map. With the help of AI-supported techniques, the mind map becomes a flow of information or your personal 3D information globe, which can be viewed as an option. You swipe it or surf the dynamic mind map and find your personal diary entries plus content-based knowledge information about your recordings.

No. 1682 Interceptor

The reports of the future and television programs will be equipped with new TV functions. The Interceptor plug-in for TV smart televisions and the connection to the smartphone can regulate the flow of information that is too excessive for you. You click on soft, medium, hard on the remote control and the TV app Interceptor saves small, medium, hard informative summaries of the television content according to age in the library, which can then be transferred to the smartphone app. In the smartphone app, users can add useful comments to the summaries and make the input more understandable and usable for them. This content can be shared both in the in-house Interceptor network or on social networks.

No. 1683 Iwiwo

This shopping portal is linked to gamification. The more steps you complete in the real world and collect them in the in-house digital shopping app, the faster the prices for the items you have in your shopping cart drop. In addition, prices are reduced in the real shopping portal of the same name IWIWO the more customers buy the same product. In addition, products can be found better on a new level, supported by the in-house AI mind map which is implemented on desktop and mobile and replaces the so-called timeline search. In addition, Iwiwo hides digital thumbnails disguised as products in the real world. Look for them like Pokemons, for example, and capture these thumbnails in your shopping cart to then receive them for free or, if several customers have left, to reduce the total price. Always happy, often mentioned Iwiwo also brings you an auction mind map where you can offer your used products for sale. You can also use a mind map to exchange products with the app's users, bringing them into circulation and keeping them as a deal. What's unusual about iwiwo's mind map is that you can borrow expensive products from sellers on a rental basis and for a certain period of time, and then borrow them for a certain period of time in return for the sum they provide. The seller sets the price themselves, and if they're loyal and don't worry, they reduce the price for a borrowing buyer and make them very, very happy for a certain period of time.

No. 1684 DiscoveryBay

This discovery plugin will activate eBay in the future, which means that suitable offers from the eBay platform will be recommended for the news you have read. In the example, this means that you are reading a news item and the eBay app uses AI to search through the content and shows suitable products as thumbnails or emoji icons that can be seen in the news. If you hold down the discoverbay icon with your touch finger for a long time, these offers will then appear in a circle or scale as an immediate link to eBay or an indirect purchase that can be viewed in your disco shopping cart and ultimately made into a purchase.

No. 1685 GreedyGram

They star a crew on a mobile spaceship , that rotate on their own axis on movable, individual mathematical shapes and constantly reposition themselves. The aim is for the crew to collect as many different colored vector points as possible within these shapes. Each crew member is balanced in the switch and has a certain size for the respective vector points and must be picked up by the mobile spaceship to collect the vector points. You steer the crew member to the colored vector points and try to attach them to the floating spaceship. The mobile spaceship and the crew member must not get on the edges of the shapes, otherwise the collected vector points will detach from the spaceship again. Collect them together to open a certain number of the next shapes and collect as many vector points as possible, as these give you time before the shapes shrink and collapse.

, to create a portal to
 , The aim is to visit all forms and

No. 1686 Hersus

The Hersus app offers social networks the opportunity to create mind maps in relation to advertising development through free connection to the content and , a ki comments created by users, as well as content-related likes. This means that the personal content you consume , ex- is implicitly addressed to you with advertising, developed specifically for each user by the AI mind map and the advertising agencies, and in the future tailored to the content you consistently consume.

No. 1687 NeoMode

When making calls in the future via mobile and landline device, the caller who has not answered the call will receive a Reaction plus a voice sent to the with the necessary information important recall

No. 1688 SchatYouMouth

In this function of the browser of all kinds, all articles from the Internet that are relevant to you are placed on the tab of the SchatYouMouth browser using the drag and drop procedure. By dragging them into the tab, all articles or news images, videos, music, streaming voices and other content that you personally do not like are transferred to the SchatYouMouth.com website and are automatically displayed using an AI mind map. This mind map asks the users of the network to display them dynamically in the AI mind map.

, to optimize them

No. 1689 BGE+

UBI+ Unconditional Basic Income should be granted to people not made for work or who do not want to work in Germany for an initial period of 3 years + further extensions on request with indicators that they are no longer able to work for the proposed companies, meanwhile normal people who go to work also receive an unconditional basic income as a bonus for 3 years, provided they remain loyal to the company where they learned to work. This content that has just been described is intended to get the economy going again, more income for the normal working class, equal to more purchases in various branches of the economy and its sectors, will put money into circulation in the future and additional investments by companies, these more purchases will be an incentive to invest the money in various stock markets or assets such as real estate or other investment opportunities so that the money is put into circulation. Meanwhile, people who cannot or do not want to work continue to use this unconditional basic income for their livelihood and spend it on things that are supposed to be of benefit to the economy, save it and invest it, invest their basic income in relation to proposed state investments that were just briefly described and reap positive results from the investments and receive a percentage profit from the state and this is added to their basic income in the future. This hypothesis should be developed with respect for people in the future and the prospect of success in the economy.

No. 1690 BabbelCloud

You listen to a voice message or a piece of music in another language. If you don't understand a word when it's being said in real time, you say the command BC and this word is saved in the BabbelCloud app. Save as many words that you don't understand in the app and have them read out to you at a later time, plus the integration of the AI, which describes this word and explains synonyms. The saved words can be called up in connection with a personal mind map and expanded with other users who are related to its content with videos, images, news, articles, comments from the Internet, which means you get precise research on word connections, which are presented together for understanding and from this a sentence is created that you can research and get to know new words that you record, plus the dynamic mind map in 3D+ shows you a way of new visualization using zoom in and zoom out and swype processes, which connects the Internet experience with it and creates a new user experience through revolutionary controls and performance expresses them. By integrating a simple VR headset, you can also see through the Internet experience described here, in addition, you can use the headset to digitize your living space and its objects and view them in dynamic 3D via VR and change them in real time after digitization, and make this 3D space available for friends to marvel at,

Offer objects and put them up for sale, plus monitor your living space with the micro mini cameras placed in the living space, which are transmitted live to VR. It is also possible to save the real objects in your personal digital room in a separate room when shopping with simple VR glasses, as mentioned, and to save them as a so-called shopping room object list using the BC command and the glasses' recording function. You can save your objects and digitize them in your separate room, which are placed for viewing in the positions you want. By clicking on the objects you receive additional information and can purchase or auction these objects immediately and have them delivered to your home. As an immersive extension, the VR glasses can display TV programs in a so-called micro verse design, which means you connect the glasses to the TV and travel internally through a tunnel system like with Google Maps 3D view, if the option is offered by the program via timeshift after the program through the previously shown content.

No. 1691 Stanyislaw

In this plugin, a minimized AI-supported mind map is applied to social posts at the touch of a finger. It appears and shows thumbnails of related and closely related content posts that match the post you have clicked on. You can now click on the thumbnails that appear and get to suitable posts with the right content that matches yours, or select others to get new information. You can also swap the thumbnails internally in social networks using Swype or forward them externally via messengers. The thumbnails then take you back to the post you shared. You can also save the dynamic thumbnails in the network or messenger and forward them in the future.

This plugin can also be applied to internet text and video platforms.

No. 1692 Alcatasz

This plugin adds an additional icon to social networks. If you click on the icon, this plugin converts the text you have written into an image or a 6-second video, which you can then upload as a post. In addition, text posts from other users' social networks can be converted into images and a 6-second video using the plugin.

The plugin can also be used in the Internet browser and convert texts into these formats.

No. 1693 ColorCircleEyes

In the future, this music device will allow you to create an individual playlist with the Windows system by setting a color. You click on the songs you want to listen to and mark them with a color.

, This controller visible in the picture stores these colors, connected via USB to the Windows Media Player or via Bluetooth and tap method, you can control your songs with this controller using emotion color, , as they fill up , every day is a different day, the color philosophy is thus optimized for you as a supporter.

No. 1694 Yapayetz

This browser plugin for online product shopping and news or Articles and social posts as well as online video platforms, serves to immediately express an emotion in the browser tabs, meaning you google products or the , sectors mentioned above from individual companies or platforms and immediately receive an individual

Emoji as an expression of the personal opinions of users who comments on the various websites , next to the X icon , right next to, the tabs with these Emojis can be forwarded to your friends and acquaintances via messenger, social accounts, email, or streamed to your mobile devices using the new forwarding symbol, a digital finger as a design symbol, next to the new info emoji.

No. 1695 TheGift

With these VR glasses, a connection can be established in parallel, simultaneously or in a stream with up to a maximum of 10 people, who share the same image, what they explore in real time with the VR glasses and what the real world in front of them has in front of them.

This means that depending on the person using their VR glasses or when multitasking, they can , that people communicate with each other and

exchange and share their view of reality. This technology is intended to be used in the fire service, military sector, to make it easier to capture and optimize the actions of the real person in their decision to make the right choice in action and to minimize , police and in errors. This , It is intended to deal with incoming situations in a certain

technology can also be used in the gaming sector, for example in sports that are held digitally in events.

No. 1696 Elsa&Apes

This new digital means of payment on the Internet is based on the scan of your new banknotes, which can be verified with your personal ID beforehand, digitized with the new camera Elsa and used at purchase points in online shops in real time, which means that if you

If you have cash, you can scan these banknotes in real-time interaction, click on transfer on the Apes app and your

Money after clicking in the individual digital shops in your digital piggy bank, which was previously checked by your ID, is accepted and now this converted money from the real world can be used in all online shops in the world via digitalization to make your purchase

No. 1697 BellyLegsButt

In this dating app, singles have to find avatars in the real world, which means they look for body parts that are marked on the radar and try to connect them to create an avatar. This is achieved when they start to create the avatar individually according to their personal ideas. To do this, the individual parts of the avatar must first be found when the radar runs out and recorded with the smartphone. Once you have put together your digital avatar, this avatar is activated and establishes a connection to a similarly real-looking person in the dating app in order to start a direct conversation.

No. 1698 Rawbin

In this digital sports event, you use the mobile cards of your players from your smartphone, which you have put together and earned, to then search for real online players who are on the respective platforms of the genre in this example sports games, then personally select them according to your criteria and then have them switch to digital sports events in versus mode. The trick is that you negotiate an amount of money with the selected player and then use it in a duel against the individual opponent, for the same amount to win if they are accepted in the digital sports event of a selected genre.

By winning money on this platform, they can optimize and improve their team with characteristics in order to distinguish themselves against stronger duelists in the future and to climb up the rankings faster. The top ranking players then receive gifts at the end of the game period, in this case the end of the month, for example real tickets for a sporting event in the real world or merchandising products, or they can have the winning pot split and the money handed over to them.

No. 1699 DummyDum

These plastic toy figures in variable sizes, with HDMI, NFC USB connection, are personally designed by you in the DummyDum app. For example, you use shapes and silhouettes, color circles, digital stickers and your selfies to design the body and its head. The highlight is that you can connect the figures you have created to your smartphone in the future to upload your videos, pictures, music and a social AI mind map of your social accounts from Facebook Instagram X created by the app via NFC. These figures can then be connected to your TV via HDMI or USB and will show you these formats. The aim is for the figures and the data they contain to be exchanged with your friends, for example at school and privately, in order to obtain new data. The personally designed integrated mind map serves as a network of links to more data on the Internet and is intended to show your friends what data you are handling.

No. 1700 CokaPeis

In the future, emoji expressions will be displayed under the Coca Cola and Pepsi bottles and cans. These are used to take part in the Coca Pepsi game. Scan this emoji into the Coca Cola or Pepsi app and wait until other players connect. The duel begins when enough participants take part in real time. Team Cola must then put the individual emojis together according to the Tetris principle and after the emojis have been solved, the team receives points. Team Pepsi then plays according to the same principle and tries to get more points. The winner who has collected the most points wins prizes which are distributed in the app for Christmas to charities who have registered there via the digital random carousel.

No. 1701 Script

In this example, a digital book is searched through by a dynamic scroller, which means that the scroller, which is familiar from an alarm clock, offers various categories for settings, for example, origin, year, person, topic, introduction, main part, conclusion, and many other factors that can be selected from the scroller. You set your individual factors and the scroller finds the area in the book based on your factors and, with AI support, can summarize this area in soft, medium, hard comprehensibility in simple, medium, difficult language and also offers external content for the area found, such as additional information from various knowledge and entertainment platforms.

No. 1702 Spoda

In a running YouTube video, you can open a digital console in real time using a slider below the video and its sequences are divided , the current video into colored dynamic vector points

, These dynamic vector points can be added to your post in social networks. If you click on the dynamic colored vector point in your post, you will be taken to the previously set sequence from your desk and can continue watching the video from the point of setting. In addition, by pressing your finger on the dynamic vector point in your post, 6 additional dynamic content-related colored vector points can appear that can provide optimized and additional information for the sequence of the video. They take you to the pages where this information can be accessed.

No. 1703 Spown

In a running YouTube song, you can open a digital DJ console in real time using the slider under the video , the current video and its sequences of the instrumental and the voices are divided into colored dynamic vector points, which you pull into your digital DJ console in real time and can mix in your individual voice samples in real time with additional sound functions and live voices during the mix and the DJ Pult records their interpretation of the song and digitizes it as a short reel or entire song

No. 1704 Zexa

This extension for social networks has a dynamic swype process system, see poker cards in the hand as a visual design, you swype the image to the right and new cards open in dynamic 2D+ mode which provide content extension information matching the image. Be it encyclopedias, music platforms, video platforms or news channels etc. These dynamic cards can be viewed with a swype downwards, saved in your card case, with the swype to the left these dynamic cards can be shared with your messenger via the forwarding function to the most recently viewed friends, with a swype upwards , to your bubble defrosting the cards jump into a dynamic social personal mind map.

No. 1705 Departed

In this streaming entertainment app, the broadcast of Takeshi's Castle is digitally re-enacted with self-created avatars. The players use their remote control as a controller from home. The digital avatars correspond to the unknown viewers. To take part in the show, you pay via a lucky ticket, which you can buy at the kiosk. You solve the lucky ticket and by releasing the ticket you activate the construction and design of your avatar, regardless of your preferences. It would be better if it were to resemble you in the original.

The game begins with the individual avatars, controlled by their remote control based on Takeshi Castke's model.

No. 1706 MegaProud

A so-called ledimensionkid LED Aura Pod, which is the size of a medium baseball bat, is brought into concert halls (if permitted). The performer calls on his audience to sing along automatically. The large ledimensionkid LED Aura Pod records the audience's singing and can even be used as a large LED variation ambient light to simulate choreographies with LED light in the stadium and create a unique atmosphere of light art. The LED ledimensionkid Aura Pod can record live recordings of the performer and record his own addition of singing along. In addition, groups can be formed which sing along to a recording with their interpretation and one after the other activate the other groups and their interpretation to record their recordings with their interpretation and play them back in choreographies of the recordings as a way of thanking the performer for the show.

No. 1707 FaceFlash

In this app, CAD facial contours and outlines are offered in individual masks of well-known comic characters in the FaceFlash app. These can be printed out from the app using a printer to fly and then made at home using the assembly instructions - simply cut them out and attach an elastic band. Your masks serve as your visual support, in addition to the so-called voice modulator in the app, which matches the comic mask, for your challenge on TikTok, for example to visually teach someone about topics from a field of knowledge. This means that you use the masks with voice modulation to, for example, try to present the hidden knowledge from the book, topic areas such as sport and its content to TikTok users in an informative way from the book and, with the help of the app, to set bubble words during these presentations that lead to other knowledge content related to the topic you have presented, thus offering a link and teaching them to better understand this topic. The trick is that you remain unrecognized and yet compete with other users in the challenge who are trying to use this principle. The more views you receive, the more trained, explicit and informative content-related advertising can be placed on your channel. The more users you recruit, the greater the reach of your advertising and the more you earn with your visual representation for the example above and entice other competitors to poach your users.

No. 1708 Dowji

In this app, with one click in real time in the app, you mark your goose pumps as seen from your anatomical body, which are activated by a piece of music at a certain time of the song played in the Dowji app. These saved time periods can be linked to other marked goose pumps to form a playlist through the app. As a gimmick, when you receive a goose pump you can make your decision more easily to change or vary your stock portfolio and ultimately evoke an emotional decision that can be made quickly and precisely according to your goose pump. Ultimately, the app can create a mix of the goose pumps time periods set by the users and tune them to the individual day of the week.

No. 1709 MilkCrowInvader

In this strategy game you control individual driving vehicles with which you duel with other vehicles with funny imaginative weapon systems in an arena. The aim is to find the checkpoints of the respective opponents and drive through them. A cow is sent from space and into the arena. Each opponent must then find this cow and , After passing through the checkpoint, collect it and place it in his

Deliver the milk packets to the checkpoint to receive milk packets. The aim is to receive as many milk packets as possible and deliver them to certain shops in the arena to receive points. You can then use these points to activate new weapons and ammunition at certain weapons shops in the arena to upgrade your vehicle against the other opponents and ultimately eliminate them in an individual order in destruction mode. The winner is the last person left in the arena or who survives with their teammates in team deathmatch mode. The levels are 3D dynamic arenas that you should be familiar with from Vigilante 8 or Twisted Metal. They change their environment in real time and have passages, different variants of the terrain and barriers as well as additional checkpoints and other finesse.

No. 1710 BackToDo

This clothing app is all about selecting a combination of outfits suitable for the season using several visible digital AI clothing carousels that you activate. All you have to do is enter your physical measurements in the input field. You can then select the era from 1950 to 2025 on the respective digital AI clothing carousel and activate it to rotate. The various AI clothing carousels have certain clothing sections such as t-shirts, trousers, underwear, jackets, shoes, sweaters, vests, hats, etc. Before you have selected the era using the scroller, you rotate the respective AI clothing carousels with a swype. After a while, the app searches for the right sections to form an outfit for you as an example and digitizes it onto your previously created 3D dynamic avatar. If the items don't fit you, you can quickly swype them off the avatar. To help you, you can get inspiration from other users of the app in the Avatar library and model your avatar yourself without the carousel ki using clothes from the timeline or from other avatars and discover a new fashion for yourself.

No. 1711 VirtuaToDnia

These new cameras of the future are linked to , with their new positions your sports VR glasses "Anid" in the sports entertainment universe. As a spectator with these VR sports glasses you can now move in different and never before offered viewing angles. This means that you can select new viewing angles and use the zoom function or swype control to individually adjust the viewing positions in real time at any time in order to be able to enjoy a new result of the sports entertainment. In the future, thanks to the VR glasses and their new perspectives, you can better estimate virtual bets on the points led to the athlete's goal in real time and minimize your betting error rate. This means, for example, that you can bet one throw ahead in basketball and select the player on the move who should make the throw by tapping and quickly select an amount whether the throw goes into the net. Challenge another opponent in vs. mode in virtual vs. mode and play for certain negotiated amounts.

, They can allow individual users to

No. 1712 FubakTV

In this TV show, viewers sit in the audience wearing plastic masks of Funko Pop characters and have to assert themselves when they are randomly selected by the presenter kabuf. The aim of the show is to answer questions from other viewers in the audience about their mask characters, which means that they select Dracula, for example, and then they have to answer a question from his universe in order to take part in the winning challenge. The challenge essentially involves imitating an active situation of the Dracula character, for which they receive voting points from the audience. The selected player who carries out the most imitations correctly and receives the most points from the audience wins the episode. They can then use the points to go to the theater or museum mode.

, for the points earned, products must be purchased and these must be made available to viewers in real time as a cash auction.

The television viewers, after registering beforehand by telephone, bid the prices with their remote control and then purchase this product from the FubakTV viewer live from the television broadcast.

No. 1713 Mukaso

In this plugin, static images with activation of the mukaso icon in social networks with a suitable instrumental

Sound or music piece added to make it more lively in staging.

No. 1714 Ebacoolus

Ebacoolus is a chain of shopping centers that are designed to be fun. Based on the eBay principle, you can buy individual products in these real shopping centers or stores live or via auction in the store. Ebacoolus is now switching from the digital market to a real market and has the following discount function as a highlight: in order to get a product cheaper, certain step lengths must be collected via the app for the respective product within a week or month in order to get the real

product and get it at a cheaper price.

Plus, they can use digital radar to locate and collect digital hidden icons in the real world of the product they are purchasing

, to discount them against a product at ebacoolus or to exchange them completely for a real product. The other function is to use VR glasses to directly visit one of the many ebacoolus stores to get an overview and to be informed about new auctions and products. VIP customers can also open their own auction room with ebacoolus products and examine it with VR glasses and reserve products there. There is also a competition module whereby the seller offers his product, but if he loses the competition he has to sell his product for free, which means that the players he activates for this - in this example 10 players - have to look for his icons, in this case a couch, and have to meet a certain time limit to find these icons and show them to him. If the player's time runs out, he receives points from those players who did not manage to find the icons in the real world for the couch on offer. These points are used to purchase the respective products sold by the respective players using VR, 3D or 2D methods in order to reduce the price of the products on offer.

However, if a player collects the seller's icons in the real world in a timely manner and is faster than his opponents, he receives the couch for free from the seller. In addition, very expensive products can be bought and rented on financing loans as usual plus a rental fee from ebacoolus.

No. 1715 SkidSurfer

Use your dynamic skid, a so-called icon that looks like the surfboard of the Silver Surfer from the Marcel Comics, on the Internet and social networks as well as communication and entertainment platforms, by swiping with your mouse or touch finger, for passages that seem important to you. The skids you set save these passages, such as text, images, videos, articles, in dynamic thumbnails that are enriched with additional information in soft, medium, hard and can be expanded using the plus button in the dynamic mind map in your mobile web browser on your smartphone or computer in the personally individual mind map you have created. This dynamic mind map can be visited by friends to gain information. They send their friends a link by invitation, and their friend can then look at their individual dynamic mind map and expand on it with permission. The highlight is that the mind map resembles a 3D dynamic dimensional globe or can be viewed in 2D form. In addition, the thumbnails can be used in a type of Google Maps 3D mode to access other information via slide and position linking. You surf as if in a type of museum and can click on the thumbnails and get the information behind them in a mind map or go to normal pages on the Internet.

No. 1716 Stanyislaw

In this plugin, a minimized AI-supported mind map is applied to social posts at the touch of a finger. It appears and shows thumbnails of related and closely related content posts that match the post you have clicked on. You can now click on the thumbnails that appear and get to suitable posts with the right content that matches yours, or select others to get new information. You can also swap the thumbnails internally in social networks using Swype or forward them externally via messengers. The thumbnails then take you back to the post you shared. You can also save the dynamic thumbnails in the network or messenger and forward them in the future.

This plugin can also be applied to internet text and video platforms.

No. 1717 Alcatasz

This plugin adds an additional icon to social networks. If you click on the icon, this plugin converts the text you have written into an image or a 6-second video, which you can then upload as a post. In addition, text posts from other users' social networks can be converted into images and a 6-second video using the plugin.

The plugin can also be used in the Internet browser and convert texts into these formats.

No. 1717 Alcatasz

This plugin adds an additional icon to social networks. If you click on the icon, this plugin converts the text you have written into an image or a 6-second video, which you can then upload as a post. In addition, text posts from other users' social networks can be converted into images and a 6-second video using the plugin.

The plugin can also be used in the Internet browser and convert texts into these formats.

No. 1718 fan

This game principle promotes basketball physics through its rhythm and constellation by integrating turbulence into the game, which means that an individual, time-explicit basis, the rotation of the players and their moves, including their individualities, plus their moves for attack and defense, can bring about a transformation and spontaneous direction of the entire game in order to enrich the basketball game with a dynamic and unpredictable style of play. By introducing a rhythmic element and the possibility of spontaneously adapting the moves, a greater variety of game situations should be created. The "Ventilator" concept aims to enrich the basketball game with a dynamic and unpredictable style of play. By introducing a rhythmic element and the possibility of spontaneously adapting the moves, a greater variety of game situations should be created.

No. 1719 KrassNoLoad

In this strategy game you have to cross one side of the bridge with a team of 8 to 11 digital dwarves, using a slingshot to get close enough to the border on the other side to use the dwarves' specialist skills to mine the goblins' gold and then use each other's slingshot to hurl the gold back to their side so that the jug is full. When the jug is full the dwarves are allowed to go back to the headquarters on the other side of the bridge. Meanwhile a goblin attacks the dwarves from the air and tries to steal the hurled gold. The aim is to fill the jug full of gold so that the goblin or goblins' sabotaged bridge can maintain its stable energy.

No. 1720 BriefTooper

This app scans your individual letters and their contents and explains the communication using images and voices and simple language or understandable handling, which is then simplified for you to read and understand in the app.

The simplified explanations that come from the app are saved in a digital briefcase according to the alphabetical category structure. With the help of AI, you can open a letter from the briefcase and answer it with search model support if any open questions were raised and forward this letter to the emails and post offices where it belongs.

No. 1721 Spawn

This scope of delivery of the Spawn service includes support when shopping and picking up the goods from the shopping centers individually from any location to the destination. As an addition to the service, you will receive a Walkman that shows you the products in the shopping centers as emojis and individually designs different variations of shopping. This means that it mixes your shopping mix before each shopping trip and in real time while you shop, to suit the day and how you are feeling on the day. It saves your purchases in a mind map which is then made available from the Walkman on the computer for optimization by users of the spawn network in order to improve new structures for self-assessment when shopping. This mind map is supported by text, video and voice and can be sent to your home as an auditor file for reflection as a game idea for your entertainment system.