



USER MANUAL





Welcome to Auto Train Brain

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1.Disclaimer

Auto Train Brain is designed to integrate with external EEG headsets to support functionality. Please be aware that the EEG headset is a third-party accessory, not included with our software, and is not part of our core product.

We do not manufacture, distribute, or provide support for any EEG headsets. For any issues, malfunctions, or inquiries related to the headset (such as technical difficulties, warranty claims, or compatibility concerns) please contact the manufacturer or vendor of your EEG headset directly.

Our support team is not equipped to assist with third-party hardware matters.



2. What is Auto Train Brain?

Learning disabilities (LDs) refer to a number of disorders that may affect the acquisition, organization, retention, comprehension, or the use of both verbal or nonverbal information. Dyslexia, is the most common learning disability. It is a receptive language-based learning disability that is characterized by difficulties with decoding, fluent word recognition, rapid automatic naming, and/or reading-comprehension skills and 10% of the world's population is considered dyslexic.

The Auto Train Brain is a mobile application that permanently improves the cognitive performance of people with dyslexia, atypical autism, attention deficit, and intellectual disabilities. It works with an EEG headset and provides the comfort of home, using mobile phone software based on neurofeedback, and takes effect in a short time.





3. What is Neurofeedback?

Neurofeedback is an effective and expensive method according to APA rules, which is applied by psychiatrists and has a place in the literature. Auto Train Brain carries neurofeedback to the home in a way that children can use it more easily, is used as self-service, and provides cost and time savings in special education. At least half of the people who use it experience positive developments in life.

The dosage of drugs used continuously is reduced with this training, and an increase in perception and socialization occurs. Human clinical trials of this software have been completed on dyslexia and epilepsy and it has no side effects.

The duration of the effects varies from person to person, but permanent effects begin to be observed from the 20th session. Positive effects, significant enough to show a meaningful difference in the TILLS test, can be achieved after the 60th session. In cases with 120 sessions or more, children who have overcome dyslexia have been observed. Positive results have continued to be monitored during the 6-month follow-up checks.





4. How does Auto Train Brain work?

Auto Train Brain is based on neurofeedback and multiple sensory learning approaches, which have a place in the literature and are known to have a positive effect on brain development. With the non-invasive method, an EEG signal is read from 14 channels and visual and auditory feedback is given on the mobile phone.

The short-term effect of neurofeedback is temporary. It is thought that after long-term use (minimum 3 days a week, minimum 20 sessions), it increases communication of various parts of the brain by increasing neurotransmitter balance and establishing weak connections between neurons.

After determining which area of the brain the slow waves are in with the measured EEG signals, a personalized training program is offered by artificial intelligence. Auto Train Brain improves the reading skills and cognitive abilities of children with dyslexia, provides personalized neurofeedback, helps brain maturation, and reduces disconnection syndrome and the effects of inflammation.

Auto Train Brain is a non-invasive solution, **it provides continuous improvement for kids without any side effects.**

It can be applied at least 3 times a week, at most every day, and the sessions last 30 minutes. Clinicians and families can view activity reports on the phone or computer and follow them in the long term.

The maximum usage period of the product is 1 year. The constant stimulation of neurons and synapse connections can lead to the so-called "burnout syndrome". For this reason, it should be used and left for a certain period and socialization/ school and cognitive training should be continued. **It can be reused as needed at different times throughout its lifespan.**



5. What are the proven effects of Auto Train Brain?

Auto Train Brain is a patented and clinically proven solution. According to the results of our clinical study conducted in 2019, which involved 30 dyslexic children at the Department of Pediatric Neurology at Ankara University Faculty of Medicine, statistical significance was found in the development of spelling, word repetition, and reading comprehension in the experimental group using Auto Train Brain. **Auto Train Brain has been proven to provide a two-fold increase in cognitive areas** such as reading comprehension, reading speed, writing, spelling, speaking, attention, hearing, socialization, and memory. Auto Train Brain reduces the typical 3.5-year special education period to just 3-6 months, saving both time and cost.

After 60 or more uses of the device, an increase in the number of words read between **7% and 150% in children with dyslexia and an average increase of 10 points in the TILLS test were reported.**

Although the product does not solve the main health condition (auto-immunity) in dyslexia and does not change the structure of the brain, it suppresses the auto-immune response and increases the development of the brain, thus supporting the treatment process. **The product shows a positive, reflective effect on 6-7 out of 10 people.** The lack of observed effects in some people may be due to genetic factors, inconsistent use, disbelief in the product's benefits, or recurring autoimmune issues.

Auto Train Brain has gained a high reputation in the media (NTV, Forbes, Show TV, Business Channel, CNN), received invitations to international conferences, and has achieved success such as **15 articles and 2 clinical studies in the best journals.**



6. Set up Auto Train Brain

Your device must meet the following requirements for use:



- RAM 4GB
- Operating System: Android 10
- WiFi,
- Bluetooth,
- WiFi + LTE
- Capacity 64GB
- Network Connection 4G
- CPU Core 8
- Samsung Galaxy Tab S6 Lite ,
(10.4" Wi-Fi+LTE) tablet or the new
generation are recommended.

Set up Auto Train Brain on your device,



Android operating system:

Download on Google Play



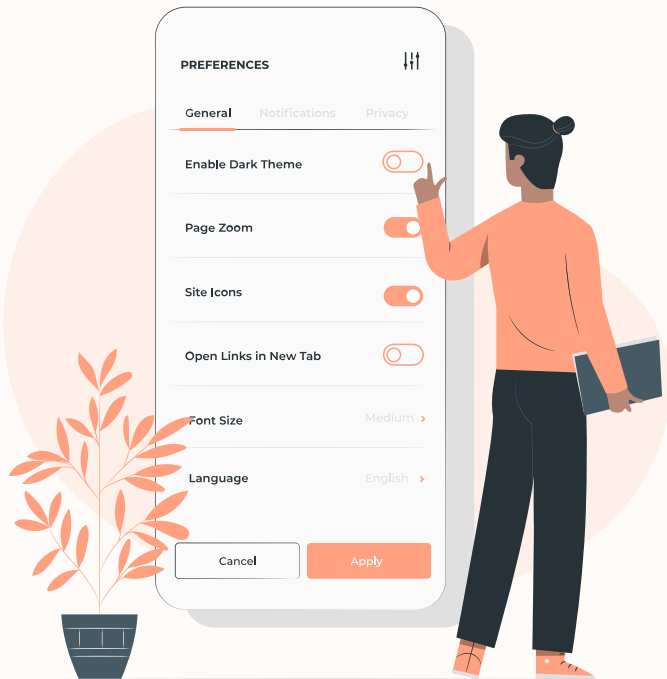
<https://play.google.com/store/apps/details?id=com.hms.disleksi&hl=en>

iOS operating system:





Download on Appstore



<https://apps.apple.com/tr/app/auto-train-brain/id1591731934>



To get started with Auto Train Brain;

-  Make sure your bluetooth is turned on.
-  Check that you are connected to the internet.
-  Make sure your location service is turned on.
-  Ensure you check the headset's contact quality

7.How to use Auto Train Brain

Before starting your neurofeedback session with Auto Train Brain, ensure the Emotiv Launcher app and headset are set up. Detailed setup information is available in the appendix.

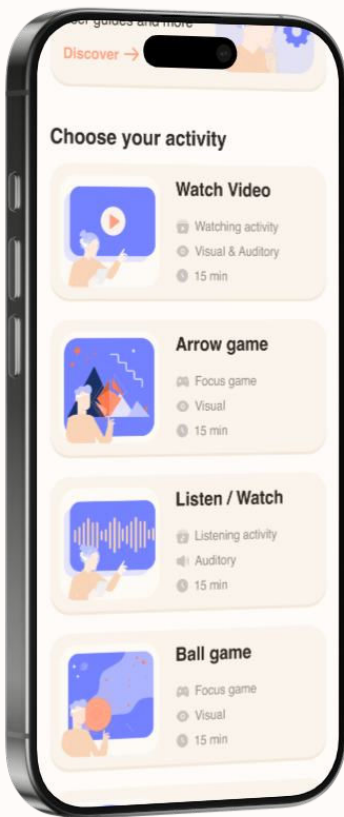
Tips for maximazing results

Apply at least 3 days a week (30-40 minutes) at the same times (preferably upon waking up in the morning and before 6:00 PM). Apply 15 minutes of neurofeedback to your left brain, 15 minutes to your right brain.

In the brains of dyslexic children, there are more slow waves.

The most effective protocols for lowering slow waves are Dream-1 NF3 and Dream-2 NF3.

After the slow waves have been lowered, **NF1 protocols can be preferred to increase fast waves.**



Step-by-step neurofeedback session ,

1- Select the activity

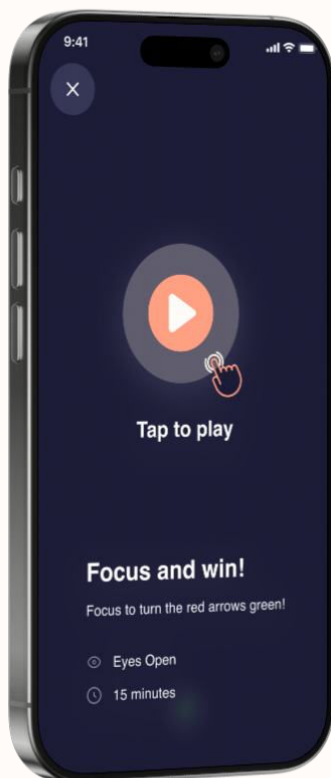
On the homepage, you will find the following activities:

- 1- Watch Video
- 2- Arrow game
- 3- Listen / Watch
- 4- Ball game
- 5- Mind performance Metrics

Select your activity to begin.

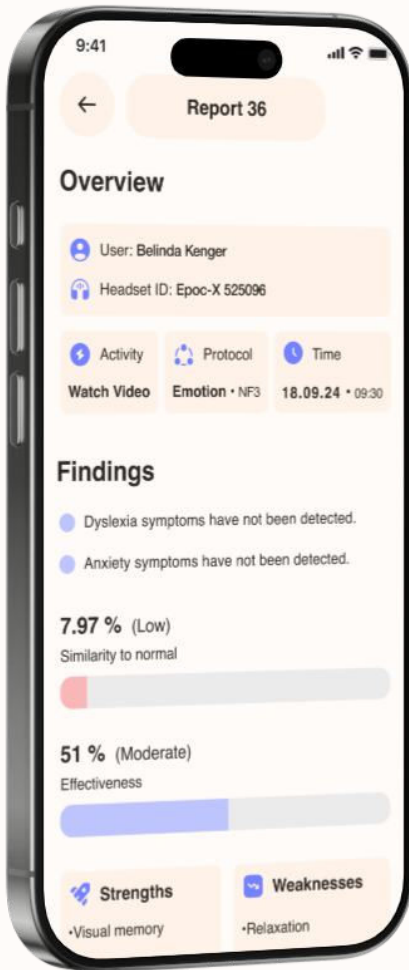
2- Select your protocol

Once you've selected an activity, finalize the protocol and mode selection to start. The protocols should **align with your personalized program**.



3- Start your activity

After tapping the 'start button, your activity starts, and your brain signal is measured **as long as the signal icon is green**. When the your score reaches 500, emojis will show up. The activity lasts for 15 minutes. You can pause and continue within that time if you need to. A daily total of 30-40 minutes of activity is recommended.

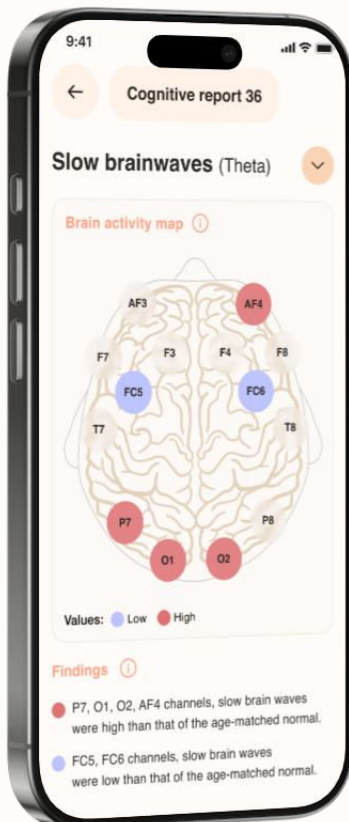


4- Activity results / Reports

After completing your session, go to the "Reports" section in your profile to check your cognitive and visual report results. **Each report contains data from a 15-minute session.**

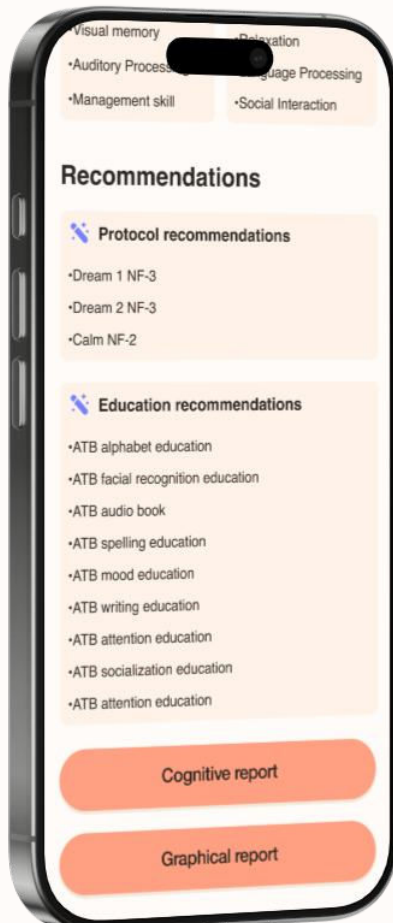
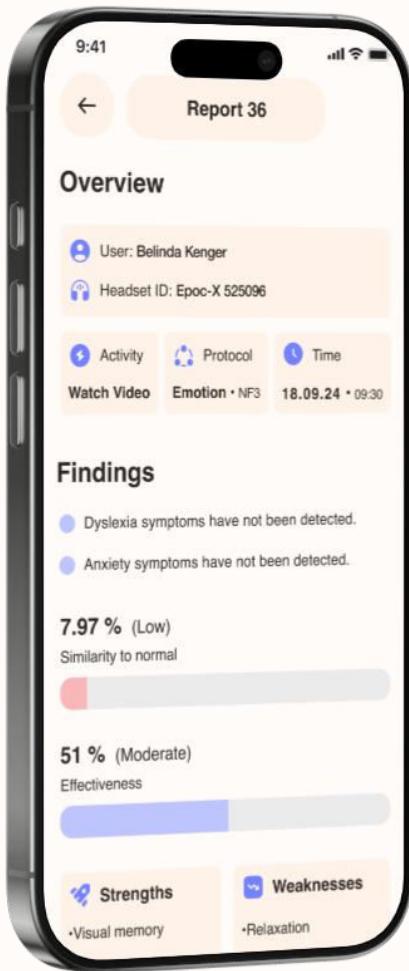
Based on your results, training recommendations will be provided by artificial intelligence. You can add these training suggestions to your monthly program by consulting with experts.

It is preferable for slow waves (theta) to be lower than the average for your age group, while faster waves should be close to the typical level for your age. The software will recommend the optimal protocol to achieve this.



Artificial intelligence primarily recommends slow wave lowering protocols based on the EEG measured on that day. If there are no slow waves, it suggests increasing fast wave protocols

You can download your activity report to your device and share it with your doctor using the share option.



Interpreting reports ;

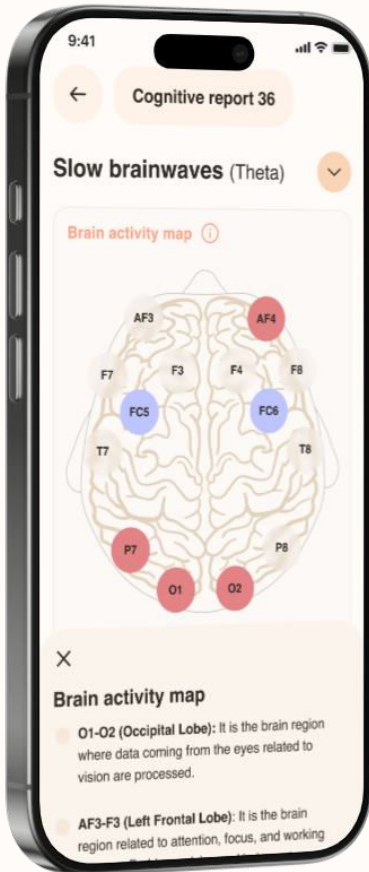
From the Report Screen, you can access the Cognitive Report or Graphical Report.

The Cognitive Report findings show which areas of the brain have higher (red) or lower (blue) measurements compared to age group norms, based on the measured brain waves. By tapping on “Brain activity map”, you can see the connections between specific brain lobes and corresponding regions of the body. This information will help you interpret the findings in your report effectively.

In the Graphical Report, the blue color represents the norm values, while the green color represents your measured values. The findings are generated by comparing your measured values to the norm values.

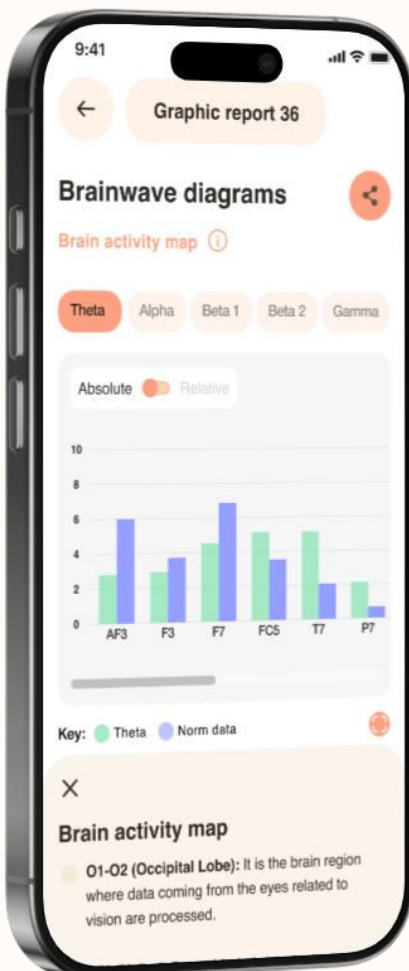
The similarity to normal and effectiveness shown in the report summary are derived from these measurement results.

A low similarity to normal may indicate an increased need for additional training, and training recommendations are tailored accordingly. The Effectiveness metric reflects the application's impact on the user. If this rate is low, additional education should be considered. Please remember that the reports should be evaluated together. The reported EEG measurements may be influenced by the effects the user has been exposed to. Therefore, it is more reliable to evaluate the reports periodically rather than individually.



Brain activity map (EEG Channels) ;

- **O1-O2 (Occipital Lobe):** It is the brain region where data coming from the eyes related to vision are processed.
- **AF3-F3 (Left Frontal Lobe):** It is the brain region related to attention, focus, and working memory. Problem solving and judgment are processed here.
- **AF4-F4 (Right Frontal Lobe):** It is the brain region related to attention and focus.
- **F7-FC5 (Left Frontal Lobe):** It is the brain region involved in language processing and speech. Memory and language are processed here
- **F8-FC6 (Right Frontal Lobe):** It is the brain region related to emotions that processes information. Sexual behavior, expressing emotions and socialization are processed here.
- **T7-T8 (Temporal Lobe):** It is the brain region related to hearing, The information from ears are processed here.
- **P7-P8(Parietal Lobe):** It is the brain region related to reading skills and processes information. Data from sense organs related to touch, taste and temperature are processed in this center. Sensory integration is performed here.

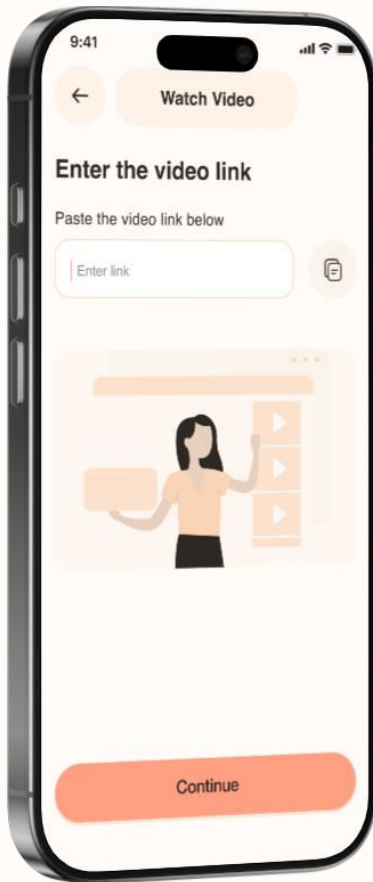




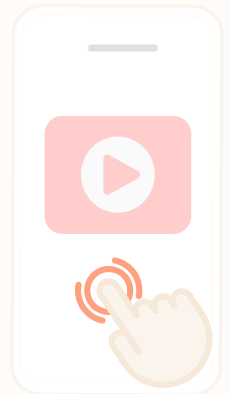
Auto Train Brain activities

Activity 1 - Watch video

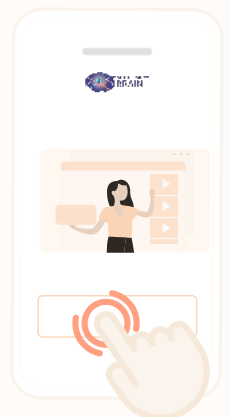
Make sure the YouTube app is installed on your device to use this activity



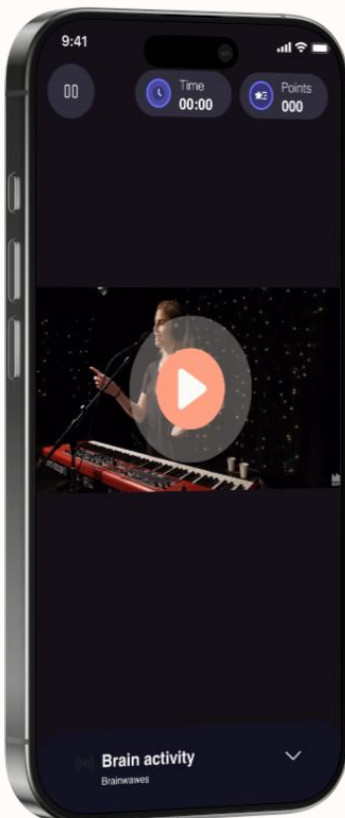
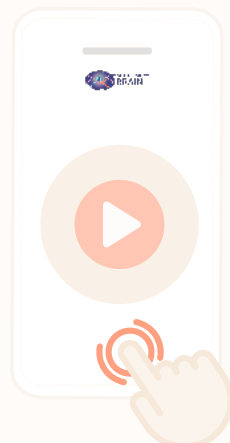
- 1 **Choose a video** that's at least 15 minutes long from YouTube and copy the link.



- 2 **Paste the link** on the Auto Train Brain screen.



- 3 Once you've completed the protocol and mode selection, start your session. As you focus on the screen with the eyes open and in the resting position, the screen brightness and sound will increase and the score will rise.



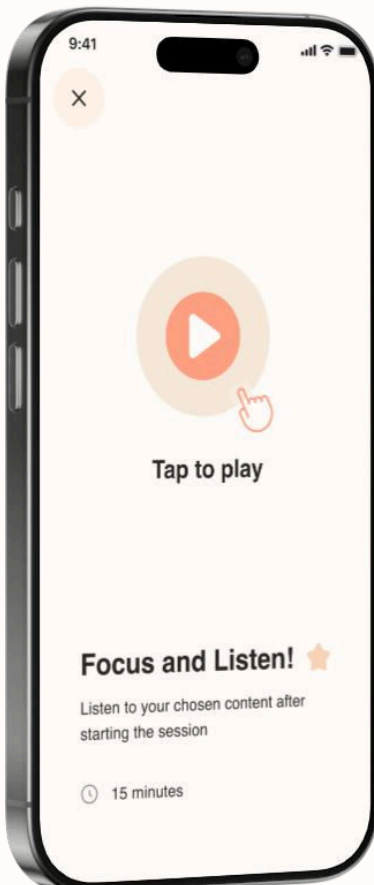


Activity 2 - Arrow game

With eyes open and resting, focus on scoring points, making the red arrow green. You will receive feedback to reduce the slow waves in your brain.

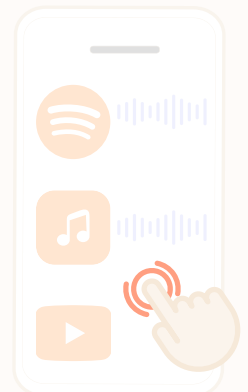
You are asked to generate slow waves to reach the level typically seen in people within your age group. If you see a red arrow, it means you are not producing slow waves.

If you see a green arrow, it means you are producing slow waves, and you receive points for this action. If no arrows appear, it indicates that there are no slow waves in your brain activity at that moment.



Activity 3 - Listen / Watch

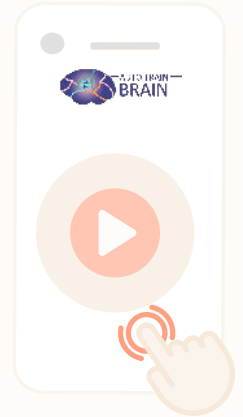
- 1 Before starting this activity, select a content from Spotify, YouTube, or any audiobook app to run in the background on your device.





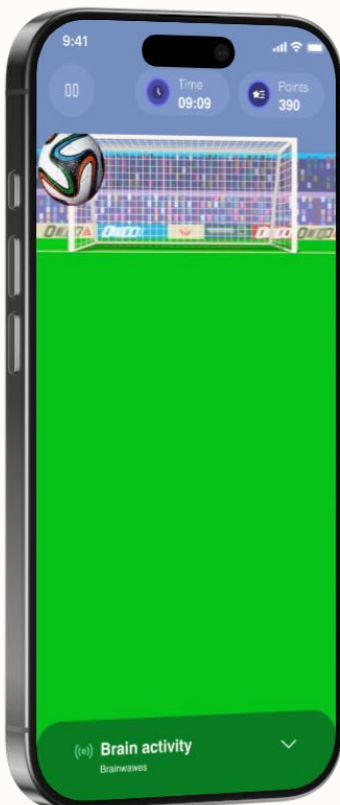
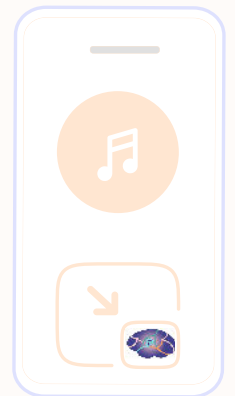
2

Return to Auto Train Brain, tap the **"Start"** button on the activity screen to begin the activity, and start the selected content simultaneously.



3

In this activity, where you use your auditory / visual focus, the screen brightness and sound will increase as you focus, and the score will increase.



Activity 4 - Ball game

When you start the activity, you should aim to direct the ball that appears on the screen to the goal by focusing. When the focus increases, the goal is scored and the score starts to rise.

Activity 5 - Mind metrics

This activity allows you to track your mental performance progress by measuring your brain's engagement, excitement, stress, focus, and anxiety levels.



8. Maintenance and Usage Tips

1- To maximize the product's benefits, consistent use is recommended for at least **3 days a week, 30–40 minutes each session**. Apply neurofeedback for 15 minutes to the left brain and another 15 minutes to the right brain, preferably in the morning and before 6:00 PM. Start with Dream-1 NF3 and Dream-2 NF3, then every other day, switch to 15-minute sessions of Calm NF2 and Calm NF1.

2- In the brains of dyslexic children, there are more slow waves. The most effective protocols for lowering slow waves are **Dream-1 NF3 and Dream-2 NF3**. **lowering slow waves** can take 2-3 months or more.

After the slow waves have been lowered, **NF1 protocols can be preferred to increase fast waves**. **NF2 protocols that increase Alphas** can also be preferred for relaxation.

3- Sessions should be held a maximum of 3–4 times per week, followed by [academiz exercises](#) after each neurofeedback session.

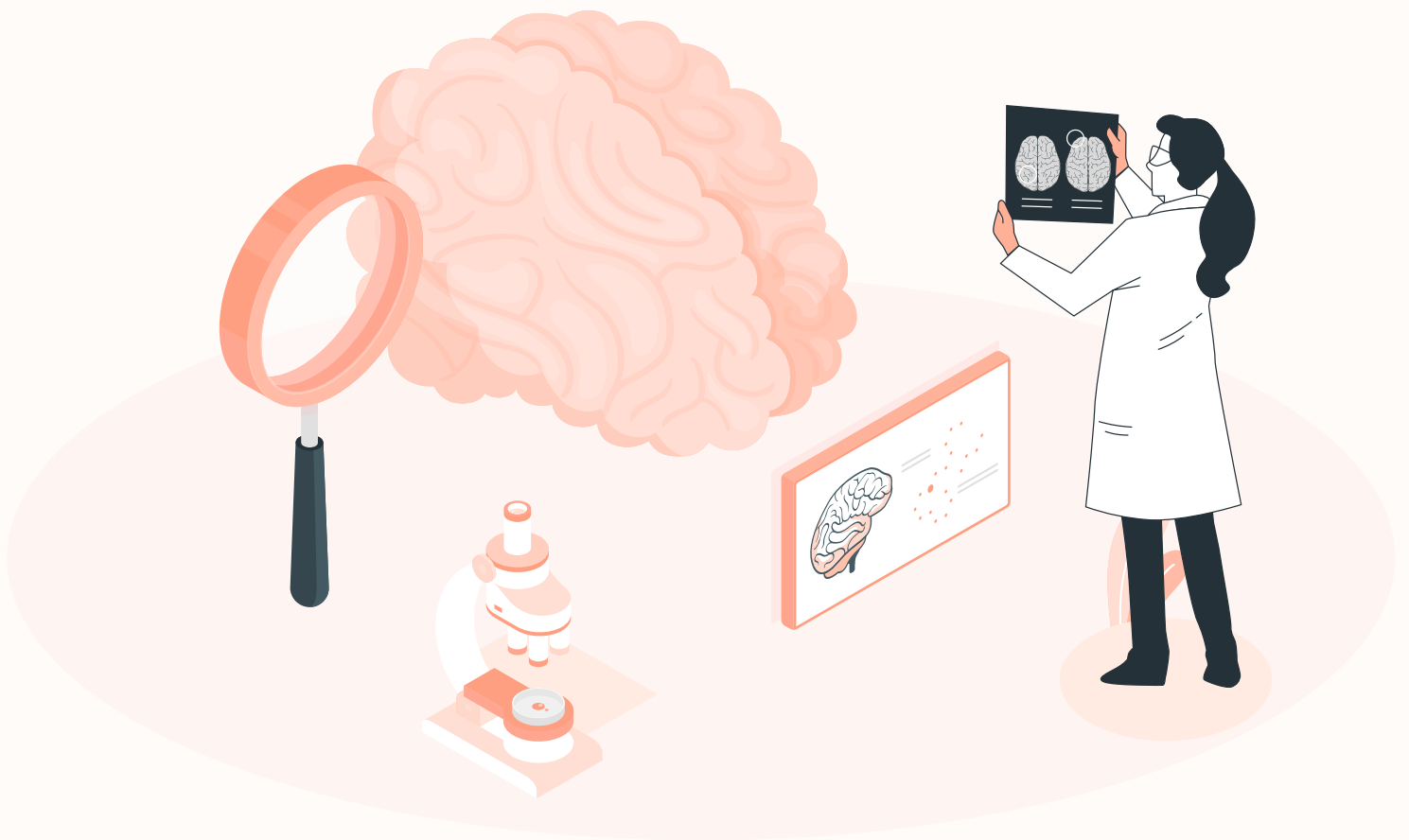
4- Track your progress from web reports. If you purchase the package, you can access your reports from the web reports section of our website with your user name and password.

5- Turn off EMOTIV EPOC-X by pressing the button, and place them in their case. After completing the session, please don't forget to return the electrodes to their case and charge the device. Note that the Emotiv EPOC-X is a sensitive device, and user-related issues are not covered under warranty

6- While using the Auto Train Brain application, it's recommended to close other apps on the device as much as possible to optimize memory usage.

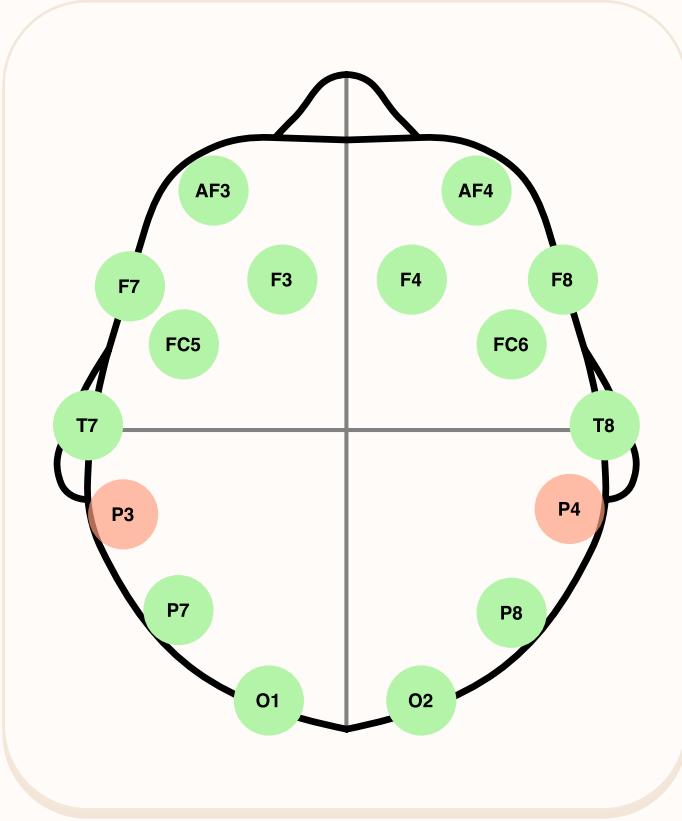


Appendix



A. ATB kurulum sonrası kullanım talimatları

Bu kılavuz, AUTO TRAIN BRAIN sisteminin güvenli ve etkili bir şekilde kullanılmasını sağlamak amacıyla hazırlanmıştır. Lütfen cihazı kullanmadan önce tüm adımları dikkatlice okuyunuz.



1- The plastic sensor tips that come pre-attached to the EEG headset are positioned at P3 and P4. Carefully remove these two plastic tips and attach them to the M1 and M2 positions. These points serve as the reference electrodes placed behind the ears. **Do not moisten these components.**

2- Moisten the felt pads included in the EEG device package using lens solution, as described in the provided instructions. They should not be too dry nor overly wet. After moistening, attach the felt pads to all empty sensor positions on the device.

3- Make sure that Bluetooth and location services are enabled on your device. Press the power button on the device, place the headset on your head, and open the Launcher application. Wait until all signal indicators turn green. (Ensure the sensors make contact with the scalp) Moisten any sensors that remain gray.



Make sure your bluetooth is turned on.



Check that you are connected to the internet.



Make sure your location service is turned on.



Check the headset's contact quality



4- Check the connections for the Launcher application. Log into the Auto Train Brain application using your password and follow the steps provided below.

- a Select the focus game titled “**Arrow**”
- b On the screen that appears, choose the 2 minute “**Default**” protocol for first use. During this process, no image will appear on the screen. Wait until the measurement is completed. After the 2 minutes are finished, return to the main screen using the back button.
- c Select the “**Arrow**” game ,then select the “**Dream 1**” protocol and Start. During the 15 minute focus session with the red and green arrows, the entropy and score changes will appear at the bottom of the screen. When the session ends, return to the menu and continue with the YouTube session.
- d For your following sessions, select the “**Arrow**” game and the“**Dream 1**” protocol and press Start. After completing the 15 minute session, select the “**YouTube**” and select the “**Dream 2**” protocol, then press Start. Complete the 15 minute session while watching a YouTube video. (For detailed information, refer to “ATB Usage Steps” on page 8.)

5- To use the YouTube section, open your YouTube account on your device and select any preferred or educational video. Tap “Share” and then “Copy link.” Paste this link into the “**YouTube**” section of the ATB application. Select the “**Dream 2**” protocol and start the video. During this 15 minute session, there will be fluctuations in the sound and visual, this is a part of the neurofeedback. Later on, you can select different recommended protocols in the same way through the “change protocol” section.

Not: The Default protocol only needs to be done once. You do not need to repeat it. We do not recommend performing the session very late at night.



6- After the session is completed, finish it by tapping “**General Report** ” from the three-line menu at the top right corner.

7- After removing the headset, remove the felt pads after each use. Do not forget to turn off the device using the power button. Before every session, make sure the device is fully charged.

8- After using the system for one month, you may contact our psychologist and neurologist in the contact section.

9- Setup and usage videos:



Auto Train Brain Epoc-X Installation : <https://www.youtube.com/watch?v=1aliM6WFFBA>



Auto Train Brain Epoc-X Usage : https://www.youtube.com/watch?v=lygBsPz_msl



Auto Train Brain - Günet Eroğlu : <https://www.youtube.com/watch?v=HbnKZ0Lc-78>

10- Safety Warnings :



Do not wet the main control unit of the device.



Keep the device away from excessively hot or humid environments.



Store the device out of reach of children.



If the device arrives faulty or damaged, please inform us before using it.

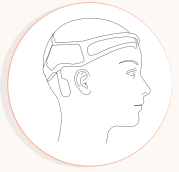


B. Headset manual

Auto Train Brain can function with 3 different types of headsets.



1- Epoc-X Headset (14 channels)



2- Insight Headset (5 channels)



3- MN8 Earbuds (2 channels)

B.1. Epoc-X user manual

Package contents



1. Protective Travel Case



2. EPOC X headset



3. USB Receiver Dongle



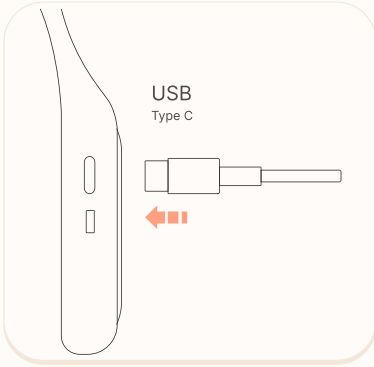
4. Sample saline fluid 60ml



5. Sensor Felt Packs



6. USB-C Charging Cable

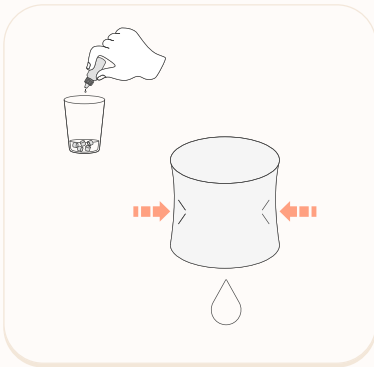


Step 1

Charge your headset

Plug the USB-C cable into the charging port located on the right-side of the headset. Charge until the indicator light on the headset turns green.

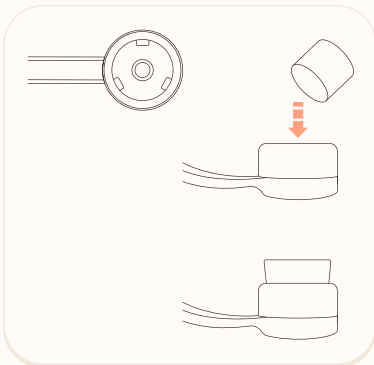
Please charge it for **16 hours before first usage**.



Step 2

Hydrate the sensor felts

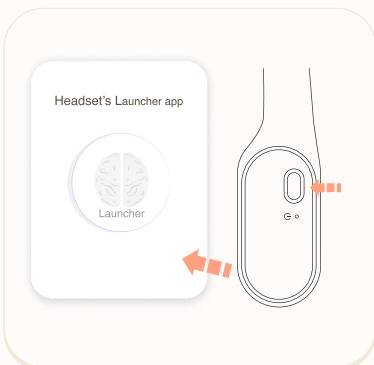
To hydrate the sensor felts, place them in a glass then add the saline and soak. Squeeze out excess fluid.



Step 3

Fitting the sensor felts

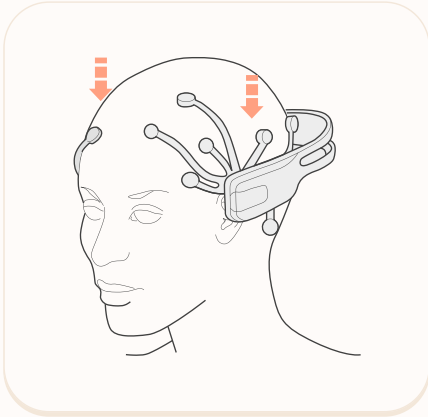
Each hydrated sensor felt can be fitted into each sensor arm, by pushing it inside the opening, then making sure it's secured in place.



Step 4

Connecting the EPOC X

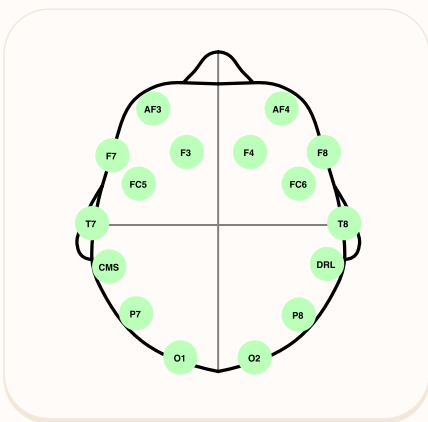
Open the Launcher (**Emotiv Launcher**) app. Log in with your specified username and password. Click on the photo of the EPOC-X headset that appears on the screen. Confirm access to Auto Train Brain app from the launcher app's menu.



Step 5

Fit the headset

Fit the headset on your head and hold the arm and push the headband up or down to rotate. It will then lock into place.



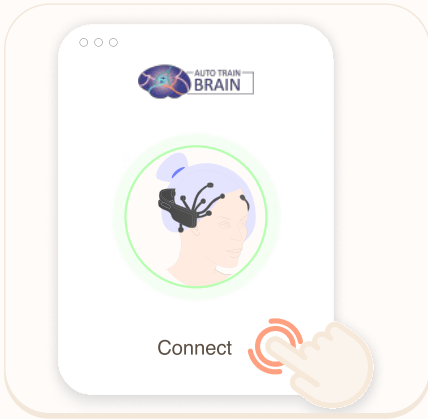
Step 6

Check contact quality

Check the headset's connection quality in the headset's launcher app (**Emotiv Launcher**) to make sure it's working properly. All the electrodes should be green, to maintain optimum neurofeedback quality. If the electrodes are yellow and red, apply more saline water to them.

If none of the sensors light up, follow these steps:

1. Make sure the sensor consists of the body, felt pad, and gold plate, and ensure it is correctly installed and aligned with the others.
2. Thoroughly moisten each sensor, then turn on the headset and establish a connection. Hold one reference sensor in each hand. Gently press your thumb against the sensors for better results. Afterward, touch one or more of the other sensors.
3. Each sensor should light up within one or two seconds. It might take some practice, but it should not be too difficult. If the sensor still doesn't light up, even after touching known working sensors, there may be an issue with that sensor.
4. If the sensor continues to not light up, even after touching other functional sensors in the same position, please contact support.



Step 7

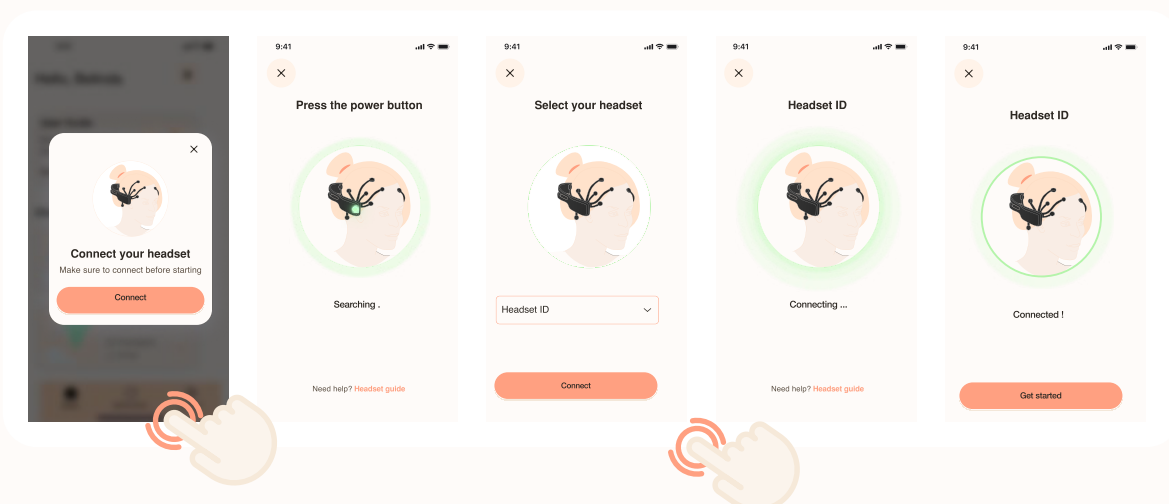
Connect your headset



Ensure that location services, Wi-Fi, and Bluetooth are turned on the headset is connected to Auto Train Brain.

- Log in to AutoTrainBrain using the username you created when purchasing.
- Open the EMOTIV Launcher app, go to the top-left menu, and click on **"My Apps."** From there, select Auto Train Brain and ensure you grant access to the application.
- Return to the AutoTrainBrain app. On the main screen, tap the **"Connect"** button.
- The next screen will let you choose the headset you want to connect
- When the headset successfully connects, you will see the headset's name on the screen, along with the status reading **"Connected."**
- You can also go to the "Getting Started" section within the app, where you will find the "Connect headset" button

Auto Train Brain headset connection screens



- You can find the detailed user guide for the Epoc-X headset by following the link: <https://emotiv.gitbook.io/epoc-x-user-manual>



B.2. Insight user manual

Package contents



1. Protective Case



2. Insight headset



3. Sensor Packs

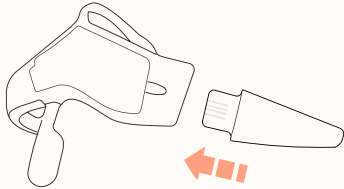


4. USB-C Cable

Step 1

Attach the rear arm

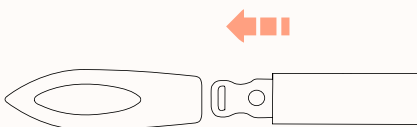
Attach the rear arm connector to the headset body. The connector should slide fully into the slot and the arm should be flushed with the body.

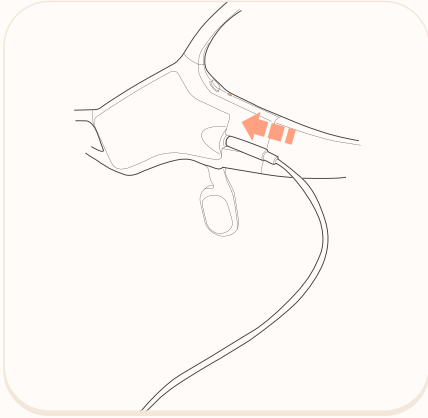


Step 2

Attach the sensors

Attach a sensor to the end of each arm with the sensor pads facing inward. The sensors should snap in place and be flush with the arm.

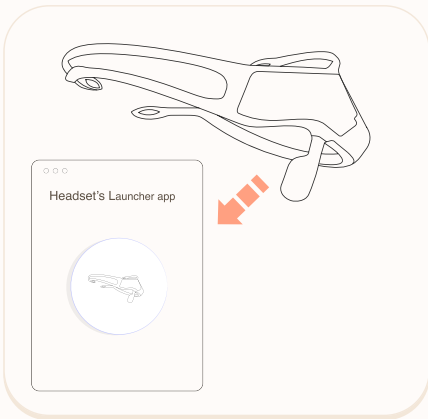




Step 3

Charge your headset

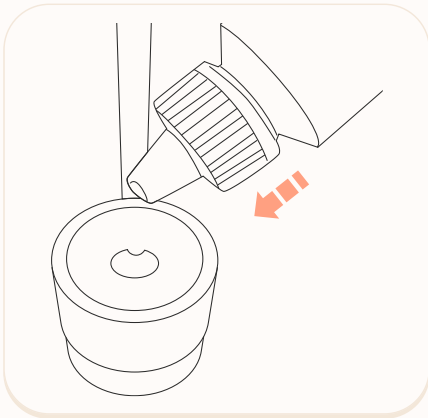
Charge the Insight with the included cable.
Charge the device until the light turns green.
Please charge it for **16 hours before first usage**.



Step 4

Connecting the Insight

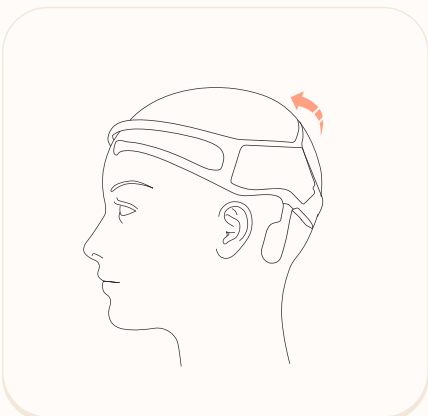
Open the Launcher (**Emotiv Launcher**) app. Log in with your specified username and password. Click on the photo of the insight headset that appears on the screen. Confirm access to Auto Train Brain app from the launcher app's menu.



Step 5

Apply the hydration solution

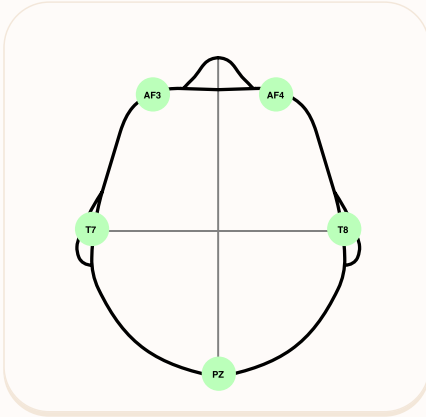
Apply the hydration solution to the sensor pads. During this process, care should be taken not to let saline water leak into the main control center of the device. Otherwise, the device will break down when water escapes to the main control center.



Step 6

Position the headset

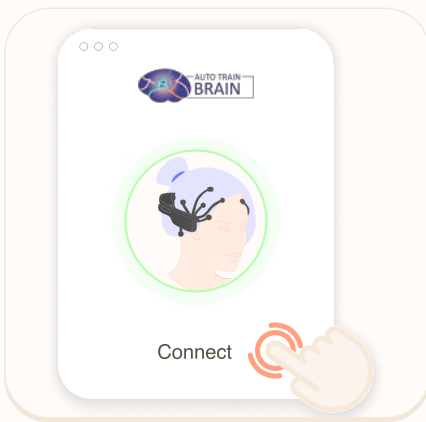
Position the reference sensors to touch the skin behind the ear. It is critical that the reference sensors make contact with the skin behind the ear. If necessary, gently bend the reference sensor arm so that the sensors make contact with the skin.



Step 7

Check contact quality

Check the headset's connection quality in the headset's launcher app (**Emotiv Launcher**) to make sure it's working properly. All the electrodes should be green, to maintain optimum neurofeedback quality.



Adım 8

Connect your headset



Ensure that location services, Wi-Fi, and Bluetooth are turned on the headset is connected to Auto Train Brain.

- Log in to AutoTrainBrain using the username you created when purchasing.
- Open the EMOTIV Launcher app, go to the top-left menu, and click on **"My Apps."** From there, select Auto Train Brain and ensure you grant access to the application.
- Return to the AutoTrainBrain app. On the main screen, tap the **"Connect"** button.
- The next screen will let you choose the headset you want to connect.
- When the headset successfully connects, you will see the headset's name on the screen, along with the status reading **"Connected."**
- You can also go to the "Getting Started" section within the app, where you will find the "Connect headset" button
- You can find the detailed user guide for the Insight by following this link: <https://emotiv.gitbook.io/insight-2-user-manual>



B.3. MN8 user manual

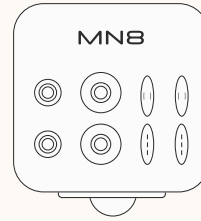
Package contents



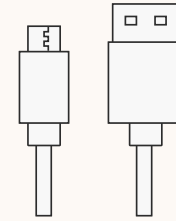
1. Protective Case



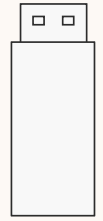
2. MN8 earbuds



3. Sensor pack



4. USB-C Cable



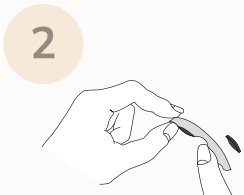
5. Dongle

Step 1

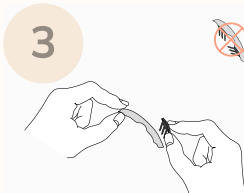
Replacing your sensors



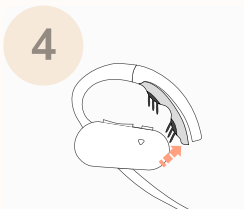
1 Insert the tip of the sensor removal tool into the small round opening at the end of the ear hook. Then, push up gently until you hear a click.



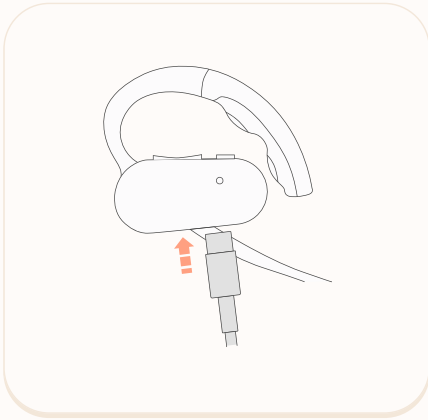
2 Push the sensors up to remove them.



3 Insert the new sensors ensuring that they're both facing down.



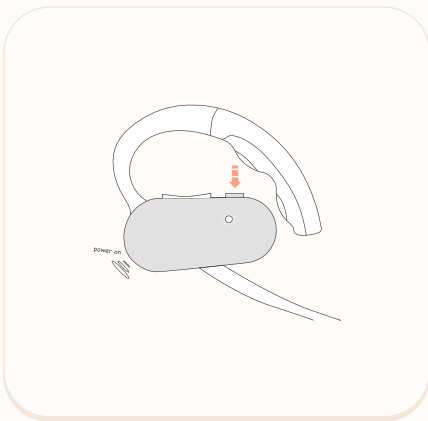
4 Push the sensor pad back into the ear hook. You should hear it click.



Step 2

Charging your MN8

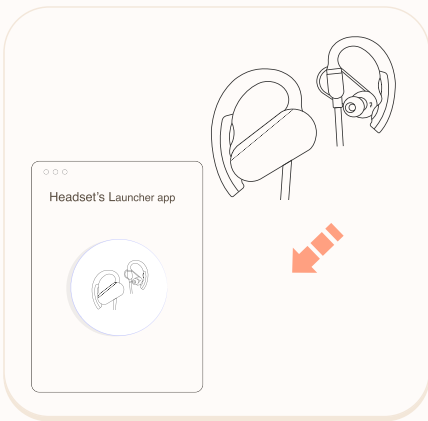
MN8 can take up to two hours to fully charge. When MN8 is charging, the LED will turn red. When MN8 is fully charged, the LED will turn green.



Step 3

Turning your MN8 on

To turn MN8 on, press and hold the power button for two seconds. The LED will flash, and you'll hear an audio prompt saying 'power on.' When you turn MN8 on for the first time, it will automatically go into pairing mode, and the LED will flash red and blue.



Step 4

Connecting MN8 to a device

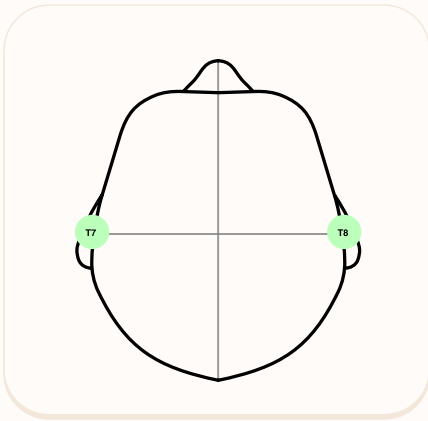
Open the Launcher (**Emotiv Launcher**) app. Log in with your specified username and password. Click on the photo of the MN8 that appears on the screen. Confirm access to Auto Train Brain app from the launcher app's menu.



Step 5

Fitting MN8

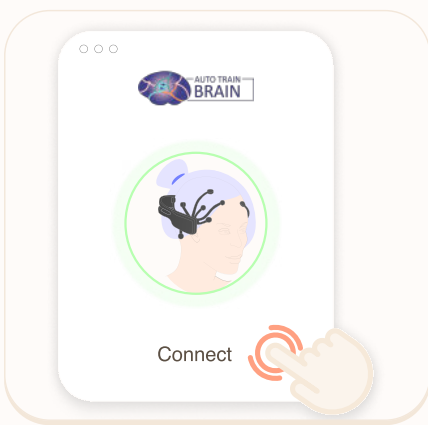
Your MN8 should fit comfortably. It has adjustable ear hooks, interchangeable sensors, and different size earbud tips to ensure you find a comfortable fit.



Step 6

Check contact quality

Check the headset's connection quality in the headset's launcher app (**Emotiv Launcher**) to make sure it's working properly. All the electrodes should be green, to maintain optimum neurofeedback quality.



Step 7

Connect your MN8



Ensure that location services, Wi-Fi, and Bluetooth are turned on the headset is connected to Auto Train Brain.

- Log in to AutoTrainBrain using the username you created when purchasing.
- Open the EMOTIV Launcher app, go to the top-left menu, and click on **"My Apps."** From there, select Auto Train Brain and ensure you grant access to the application.
- Return to the AutoTrainBrain app. On the main screen, tap the **"Connect"** button.
- The next screen will let you choose the headset you want to connect
- When the headset successfully connects, you will see the headset's name on the screen, along with the status reading **"Connected."**
- MN8 earbuds are functional with **Emotion, Dream-1, Dream-2, Read, Speak and Spat protocols.**
- You can find the detailed user guide for the MN8 by following this link: <https://emotiv.gitbook.io/mn8-user-manual>



C. Frequently Asked Questions

1- The entropy values appear as 0 , What should I do?

Check all your connections. If necessary, completely turn off your device and the EEG headset, then reconnect.

If multiple devices are paired to your Wi-Fi or Bluetooth, disconnect them by selecting “disconnect” on those devices.

Make sure Location and all required app permissions are enabled.

2- How long do the exercises last?

A standard session usually lasts 30 minutes.

This duration may be increased according to protocol recommendations.





D. Technical support and contact


If you experience any technical issues or have questions, please contact technical support :

Contact information


 Website: www.autotrainbrain.com

 Email: info@autotrainbrain.com

 Technical support : handan@healthmobilesoftware.com

 Phone : 0501 591 00 50 (For questions, please make an appointment via WhatsApp)

Psychologist

 Erencan Bulut: 0553 716 25 35 (Online meeting per month)

Neurologist

 Dr. Canan Kocaman : 0532 260 03 34

Warranty & Service

Your device is covered by a 1 year warranty.

For warranty-related situations, you must contact the Emotiv company.

Please note that if the device needs to be shipped abroad, the process may take up to 2 months.



Congratulations!

You're all set to elevate your cognitive performance and mental strength with Auto Train Brain.

