Auto Train Brain

FOR FAMILIES AND USERS

ATB Desktop
User Guide

Windows 10/11 · macOS 12+ v1.9.0

For version 1.9.0 · November 2026
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01 Welcome

Auto Train Brain Desktop (ATB Desktop) brings brain-exercise programs, headset-controlled games and special-education activities together in one app for Windows and macOS.

This guide is for families and users. It walks you step by step from downloading the app to your first session, reports and account settings. Screen names and button labels match the app's English texts; buttons are shown `like this`.

What is inside?

🧠 ATB Pro

Brain-exercise programs, sessions and reports. Focus and calm practice with video, music, ball and arrow activities, plus the adaptive CARE-RL program.

🎮 ATB Games

EEG-controlled games, 3D worlds and headset-free mini games, with levels, gems and streak rewards.

🎓 ATB Edu

Reading & syllables, writing, numbers, months, facial expressions, social skills and communication modules; a picture Talk Board and a Parent Panel.

👁️ EyeZenith

Webcam eye-tracking and reading exercises (in newer versions). Video is processed only on your computer.

📊 My Reports

ATB Pro sessions on this computer and all web reports for your account.

🎧 Headset

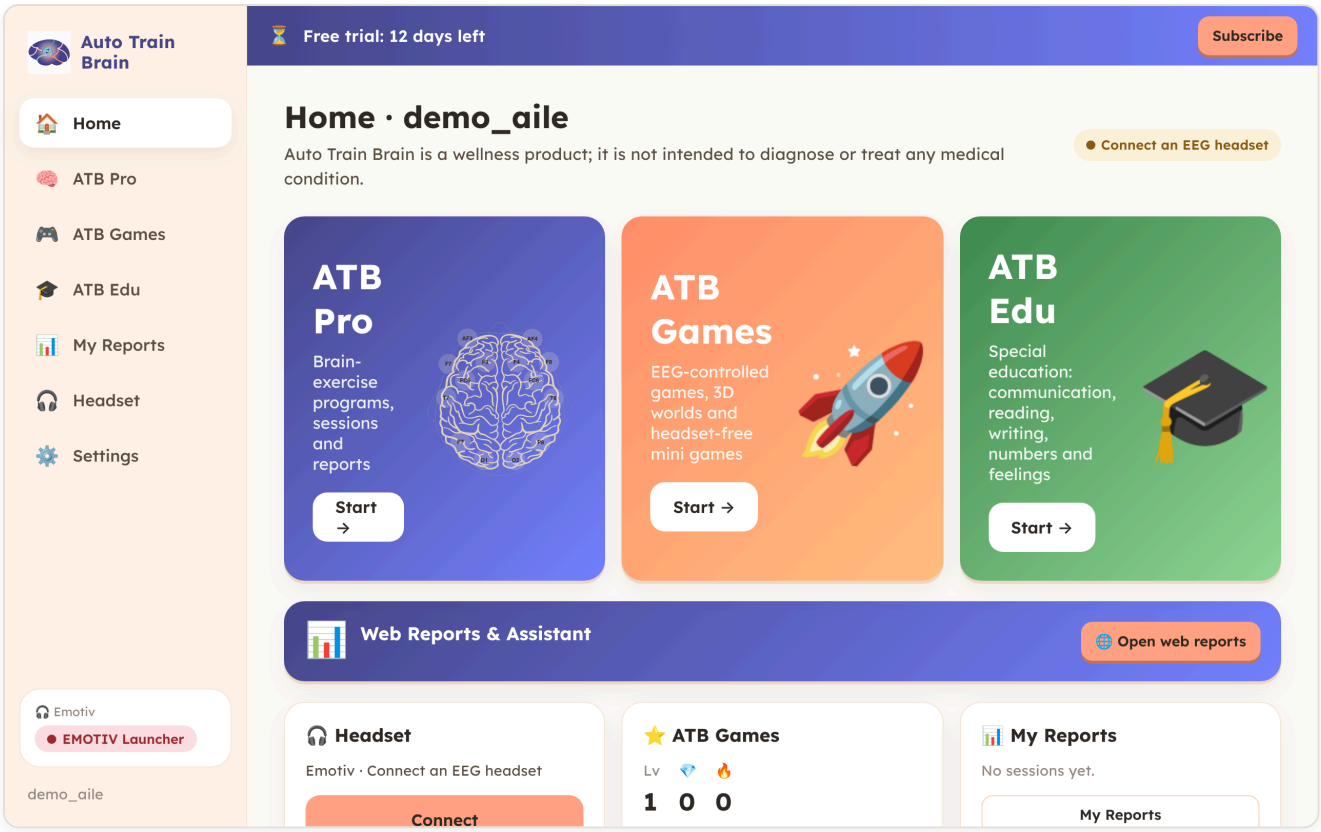
EMOTIV (EPOC X, Insight, MN8, FLEX) and BrainBit (Headband, BrainBit2, Pro, Flex) headsets.

> **Important**
>
> Auto Train Brain is a wellness product; it is not intended to diagnose or treat any medical condition. For health questions, please talk to a health professional.

Getting started in four steps

1 · Download autotrainbrains.com/indir › **2 · Install & sign in** with your ATB account › **3 · Connect headset** EMOTIV or BrainBit › **4 · Start exercising** ATB Pro, Games, Edu

A **15-day free trial** starts automatically the first time you sign in on the desktop; no card is needed. With an active subscription there is no time limit.



Home: the trial banner at the top, ATB Pro, ATB Games and ATB Edu cards in the middle, headset and report shortcuts below.

02 System requirements

Item	Requirement
Windows	Windows 10 or 11, 64-bit (x64)
macOS	macOS 12 or later. Separate installers for Apple Silicon (M1–M4) and Intel Macs.
Internet	Needed for sign-in, trial/subscription checks and sending records. If the connection drops, sessions are stored on the computer and sent when you are back online.
EEG headset	EMOTIV: EPOC X, Insight, MN8, FLEX (**EMOTIV Launcher** installed on the computer and signed in with your EmotivID). BrainBit: Headband, BrainBit2, Pro, Flex (computer **Bluetooth** turned on).
Camera (optional)	For EyeZenith exercises and the facial-expression game. Video is never recorded or sent.
Microphone (optional)	For read-aloud activities. Speech recognition runs on the computer, offline; audio is not recorded.
Disk space	Free space for the app and for voice packs (voice and speech recognition) that are downloaded once on first use.

Is a headset included?

The EEG headset is not part of the software subscription and is obtained separately. Without a headset, many games can be tried on a “demo signal”, and the headset-free mini games and ATB Edu modules can be used.

03 Download and installation

Download

1. Open **autotrainbrains.com/indir** in your browser. The page recognises your computer and suggests the right file (switch the page language with the TR / EN buttons).
2. Click **Download for Windows**, **Download for macOS (Apple Silicon)** or **Download for macOS (Intel)**. The version number and file size appear under the button.

> **Which Mac do I have?**
> Apple menu → *About This Mac*: "Chip: Apple M..." means Apple Silicon; "Processor: Intel ..." means Intel.

Installing on Windows

1. Double-click the downloaded `AutoTrainBrain-Setup-<version>.exe`.
2. Follow the setup wizard. You may change the installation folder. When it finishes, an **Auto Train Brain** shortcut is placed on the desktop.
3. If Windows shows **"Windows protected your PC"** (SmartScreen), click **More info**, then **Run anyway**.

> **Why does this warning appear?**
> Windows can show it for newly released apps or apps whose code-signing reputation is not yet established. If you downloaded the file from our official page (autotrainbrains.com/indir), you can continue safely.

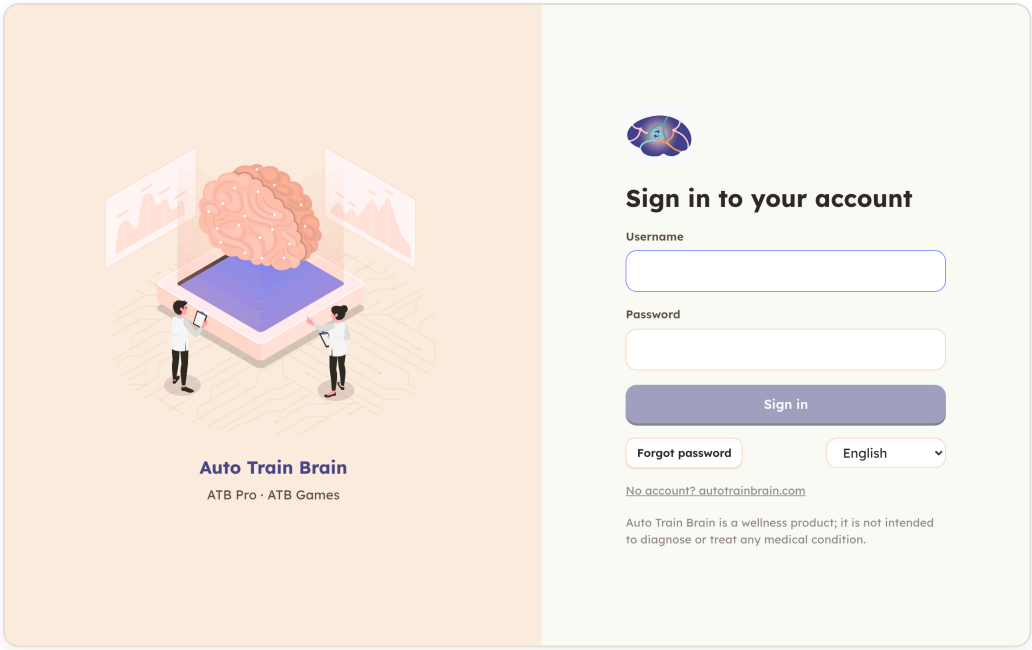
Installing on macOS

1. Open the downloaded `AutoTrainBrain-<version>-mac-arm64.dmg` (or `-x64.dmg`).
2. Drag the **Auto Train Brain** icon into the **Applications** folder.
3. If macOS says the app "can't be opened" or the developer "cannot be verified" the first time: in Applications, **right-click** (or Control-click) **Auto Train Brain** → **Open** → **Open** again in the dialog. This is needed only on first launch.
4. On macOS 15 and later, if that option is missing, use **Open Anyway** at the bottom of *System Settings → Privacy & Security*.
5. On first use the app may ask for **Bluetooth** (BrainBit), **microphone** (reading aloud) and **camera** (facial-expression game, EyeZenith) access. Choose **Allow** for the features you use; you can change this later in *System Settings → Privacy & Security*.

Updating

New versions are published on autotrainbrains.com/indir. To update, download the new installer and install it over the current one; your account, progress and reports are kept on the server and are not lost. The version you are using is shown at the bottom of the **Settings** page.

04 Sign-in, consents and free trial



The sign-in screen.

Signing in

1. Open the app. On **Sign in to your account**, enter your `Username` and `Password` and click `Sign in`.
2. Choose the language from the list on the sign-in screen or later in `Settings`. The app is available in 8 languages: Türkçe, English, Deutsch, Español, العربية, Русский, 日本語, 한국어.
3. Forgot your password? Type your username and click `Forgot password`; a reset e-mail is sent.

> **No account yet?**
> New accounts are not created in the desktop app. Create your ATB account for free in the ATB mobile app or get one from our sales team, then sign in on the desktop with the same username and password. If a clinic set up an account for you, use those details.

Consents on first sign-in

If consent has not yet been recorded for your account, the **Before you continue** screen opens. To continue you confirm that:

- you are 18 or older, and if a child will use the account, you are that child's parent or legal guardian;
- you accept the Terms of Use and the Privacy Policy;
- you agree to EEG (brain activity) data being recorded and processed to run your sessions and reports.

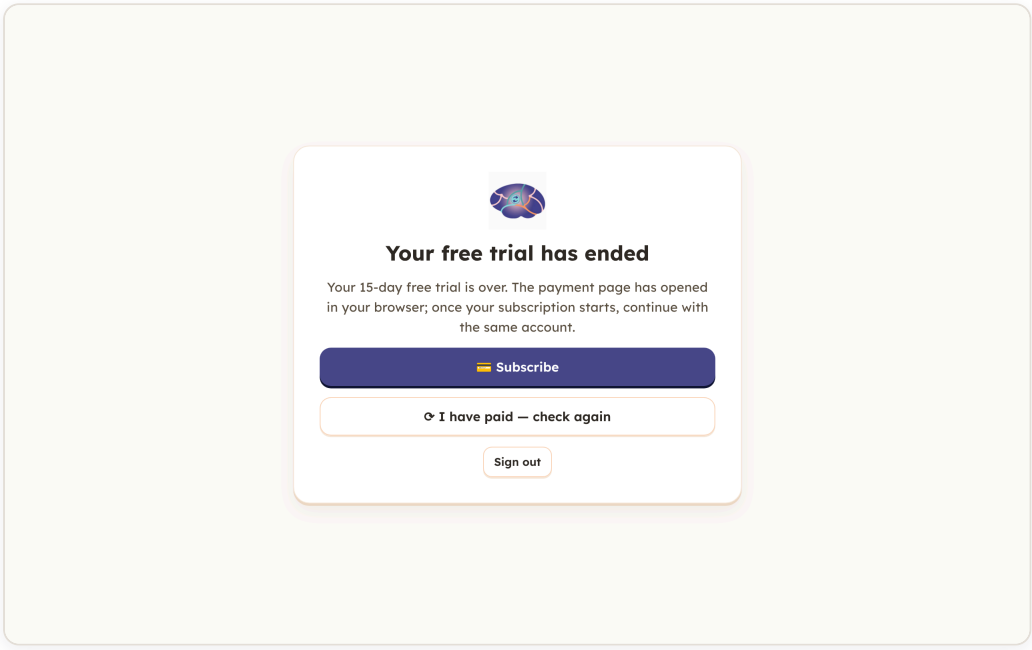
Your answers are stored on our servers with the date, so you are not asked again on another device. ATB Edu also shows a short privacy and parental consent screen the first time it opens.

15-day free trial

- The trial starts **the first time you sign in on the desktop** and is tied to your account; reinstalling does not reset it.
- Days left are shown in the banner at the top: **Free trial: N days left**. The `Subscribe` button next to it opens the payment page.
- With an active subscription the banner is hidden and there is no time limit.

When the trial ends

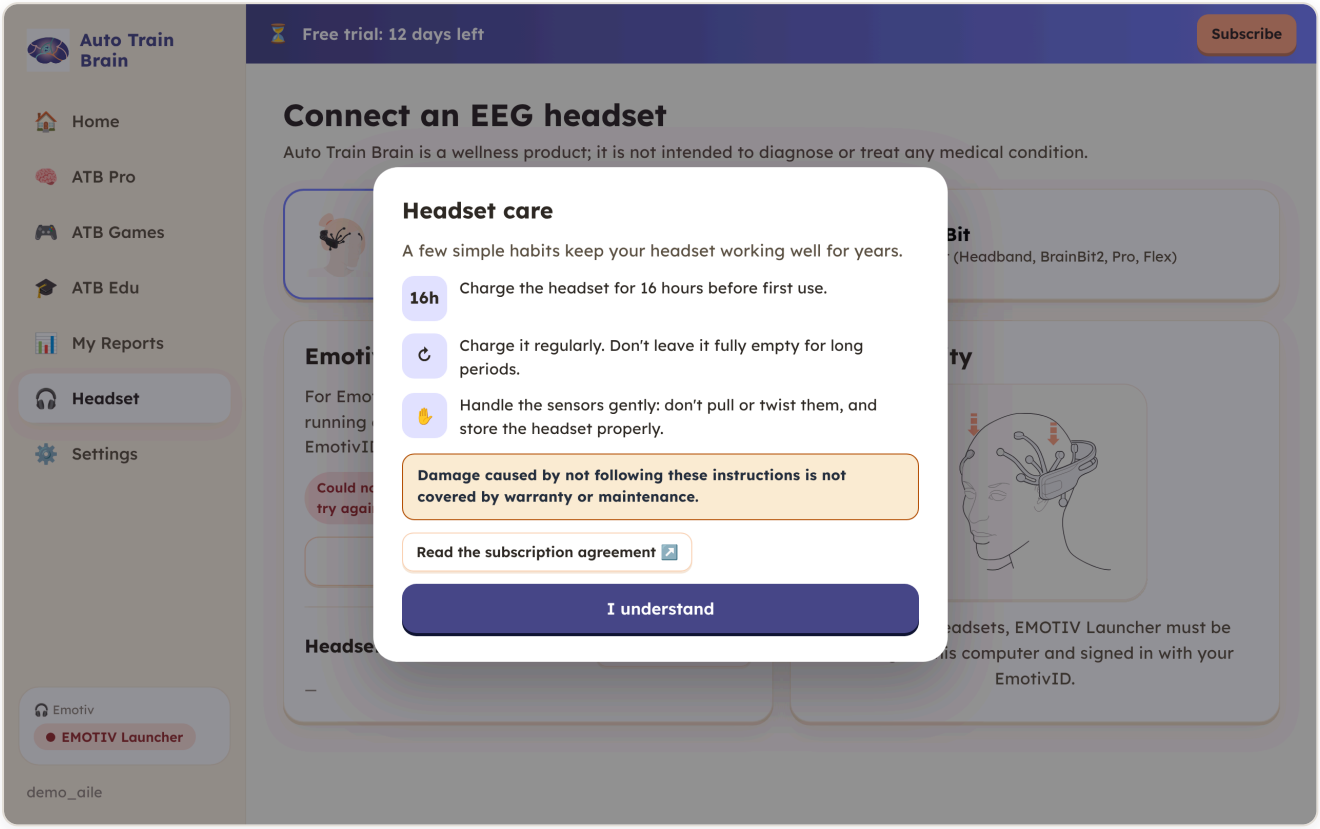
The **Your free trial has ended** screen appears and the payment page (autotrainbrains.com/odemeler) opens in your browser. After paying, click `I have paid — check again` in the app and continue with the same account. The app also re-checks your subscription at sign-in, whenever the window comes to the front and every few hours.



The screen shown when the trial has ended.

05 Connecting your EEG headset

Open the `Headset` page from the left menu and choose the headset type: **Emotiv (EPOC X, Insight, MN8, FLEX)** or **BrainBit (Headband, BrainBit2, Pro, Flex)**. Connection status is always visible in the headset tile at the bottom left.



The Headset page. The "Headset care" reminder is shown once on first use.

EMOTIV headsets

1. Install **EMOTIV Launcher** on the computer (the `Download EMOTIV Launcher` link on the page) and sign in with your **EmotivID**. Keep the Launcher running.
2. On first connection the Launcher asks for permission for Auto Train Brain: click `Approve`.
3. If the app shows the EMOTIV license agreement, read it with `Open agreement` and click `I accept`.
4. When you see "Emotiv connection ready", turn on the headset and click `Search headset`. Click `Connect` next to your headset in the list.

BrainBit headsets

1. Turn on the computer's Bluetooth and switch on the BrainBit.
2. Click `Search headset`; when it appears in the list, choose `Connect`.
3. If the connection drops briefly, the app tries to reconnect by itself ("Reconnecting (attempt 1/3)...").

Signal quality and sensor contact

After connecting, the **Signal quality** card shows the battery level and each sensor's contact in colour: **Good** (green), **Fair**, **Poor** and **No contact**. `Show channel labels` displays the sensor names.

- Work each sensor under the hair so it touches the scalp.
- Get the reference sensors behind the ears green first, then adjust the others.
- Add a few drops of saline if sensors are dry (saline-sensor headsets such as EPOC X).
- When “Contact quality is good” appears, you can start the session.

> **Headset care**
>
> Charge the headset for 16 hours before first use; charge it regularly and don't leave it fully empty for long; don't pull or twist the sensors. Damage caused by not following these instructions is not covered by warranty or maintenance.

06 ATB Pro: brain-exercise programs

ATB Pro offers exercise sessions that give live feedback based on brain activity from the headset. As you focus, the video brightens and gets louder; when attention drifts, it dims. You practise focus and calm through the content you watch or listen to.

Starting a session

1. Open **ATB Pro** from the left menu. If no headset is connected, a **Connect headset** button appears at the top right.
2. Choose a program on **Select protocol**.
3. **Select mode**: there are four modes (shown as NF 1–NF 4). The mode sets the direction of the eyes-open practice (more alert, calmer, more focused).
4. **Select your activity**: choose how feedback is given (see the table below).
5. Click **Start**; use **Pause**, **Resume** and **Finish**. Points and time left are shown on screen.

The “Default” program is a short session (about 2 minutes); the other programs last about 15 minutes.

Programs

Program	What it is for
CARE-RL	Adaptive program: the system chooses which brain region to practise at each moment and tunes the feedback itself.
Default	A short introductory session without a mode.
Dream 1 · Dream 2	Eyes-closed relaxation and a relaxed, balanced state.
Calm	Practise pausing and staying calm before you act.
Speak · Vocal · Communication	Staying focused while speaking or listening; supports voice-making and communication skills.
Hyper	Keeping a steady, focused state during a task.
Read	Combining what you see and hear, and reading understanding.
Spat · Holis	A balanced, focused state for finding your way and following directions.
Emotion · Social	Noticing feelings, social and imitation skills.
Creativity	Eyes-closed creativity and relaxation.

The programs are patented Auto Train Brain methods; their technical details are not published. If you are unsure which program suits you, start with CARE-RL or ask your linked clinic.

Activities (feedback types)

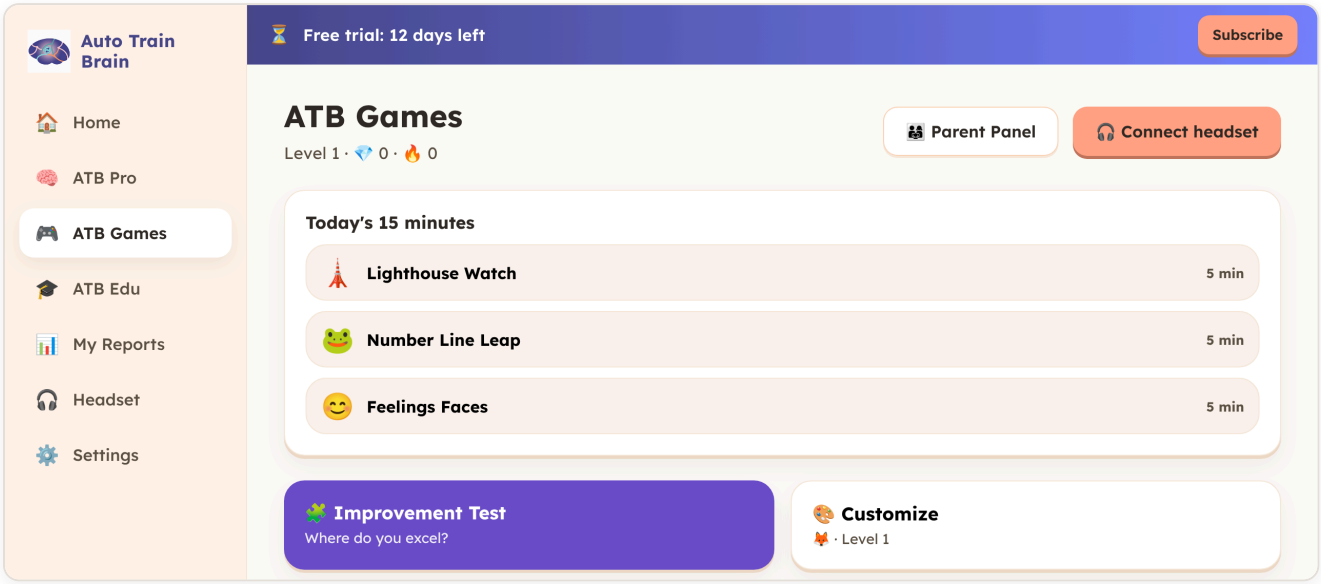
Activity	How it works
Video (YouTube)	Paste a YouTube link. The video brightens and gets louder as you focus.
Video on this computer	Use **Choose video file** to pick a video on your computer.
Screen / Netflix	Open Netflix, YouTube or any video in your browser or its app. When the session starts, ATB shrinks into a mini window; when focus drops the whole screen dims and the computer volume goes down. Tip: make the video full screen; drag the mini window to move it and press Space to pause.
Spotify	Start music or a podcast on Spotify. Feedback is given only through the computer volume; the screen does not dim. The volume never drops below 10% and returns to its starting level at the end.
Ball (Goal) · Arrow	The ball or arrow on screen moves towards the target as you focus.

If the internet drops

The session is stored on this computer and sent automatically when you are back online. If your sign-in has expired, the record is kept and sent after you click **Sign in again**.

07 ATB Games

ATB Games combines games controlled by brain activity with fun mini games. Levels, gems (💎) and daily streaks (🔥) keep motivation up; a “streak shield” forgives one missed day.



ATB Games home: “Today's 15 minutes”, the Improvement Test and Customize.

- **Today's 15 minutes**: a short list of suggested games for each day.
- **EEG-controlled games** and **3D Neuro Games**: the character speeds up, rises or reaches the goal as you focus. Without a headset, a game can be tried on **Demo signal**.
- **New neuro games**, **Fun games** and **Tools (free)**: headset-free games and helper tools.
- **Improvement Test**: a playful “Where do you excel?” exercise. It is not an assessment.
- **Customize**: choose your character and look.
- **Parent Panel**: progress summary and settings, behind a short parent check so children don't open it by accident.

Locked (🔒) content needs an active subscription; **Subscribe at autotrainbrain.com** opens the payment options.

08 ATB Edu

ATB Edu offers picture- and voice-based special-education activities for children. No headset is needed.

Module	Content
📖 Reading & Syllables	Letters, syllables and words with read-aloud support, plus a library of reading and spelling games.
✏️ Writing	Letter and word writing practice.
🎈 Skip Counting · ➕ Arithmetic	Counting and basic operations.
📅 Months	Learning the months in order.
😊 Face Expressions	Recognising feelings; the camera is used only as a live mirror and nothing is recorded.
🤝 Social Skills · 💬 Communication	Social situations and communication practice.
🧩 Skills check-in	Playful practice questions.
💬 Talk Board	"Say what you need with pictures": a picture communication board.

Parent Panel and weekly report

The `Parent Panel` contains an **Overview**, results by module and the **Weekly Progress Report**: sessions, accuracy, day streak, top module and change versus last week. Use `Share` to share it with family. The first report is ready after a few sessions.

Voice and reading aloud

Voice (Turkish, English, German, Korean) and speech recognition for reading aloud run on your computer, offline. Packs are downloaded once on first use; see them under `Settings` → **Voice packs**, try them with `Listen` or delete them with `Remove`.

09 EyeZenith: eye-tracking and reading exercises

> **Version note**
> The EyeZenith section comes with newer desktop versions. If you don't see the EyeZenith card on Home, install the latest version from autotrainbrains.com/indir.

EyeZenith offers focus and reading exercises that follow your gaze with your webcam. Video is processed only on this computer; it is never recorded or sent. EyeZenith exercises are for general wellness and are not a medical assessment.

Calibration

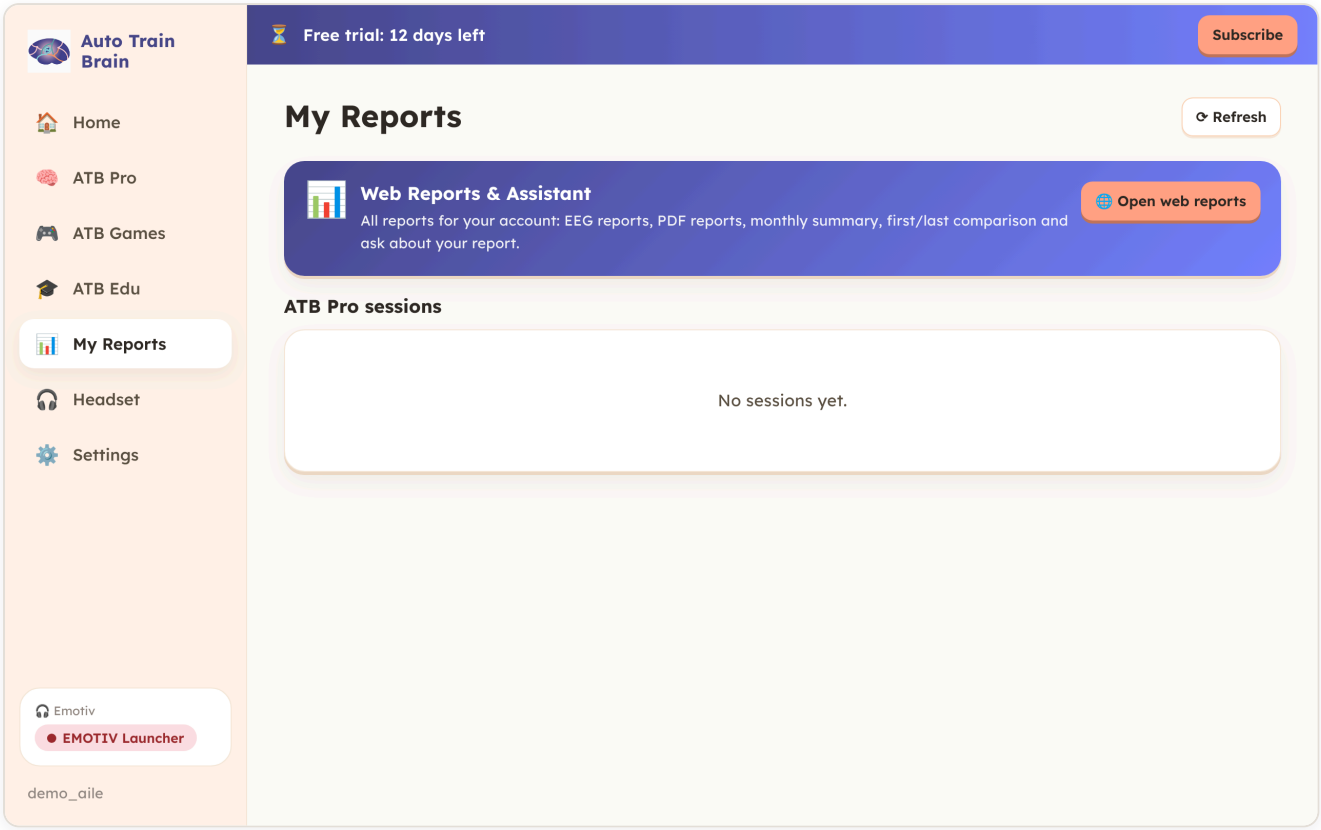
1. Sit about an arm's length from the screen with light on your face.
2. Click **Start calibration**; keep your head still and look at each dot until it disappears (about 15 seconds).
3. If the result is “good” or “fine”, click **Continue**; if “weak”, fix lighting and posture and choose **Recalibrate**. Next time you can skip this with **Use previous calibration**.

Exercises

- **Eye Tracking**: follow the moving red dot with your eyes only for 30 seconds, keeping your head still.
- **Reading**: pick an age-appropriate story and read at your own pace; press **Finish** when done. With **Read aloud (word tracking)** the words you read are followed.

The result card shows focus score, fixations, average fixation, gaze shifts, duration and (for reading) words per minute. **Recent results** lists your past sessions.

10 Reports



The My Reports page.

ATB Pro sessions

The table on **My Reports** lists each session's number, date, program, mode and points. Click a session to open the average band power and channel chart.

The **Compared with age reference** card compares your measurement with the typical range for your age (“within the typical range”, “above/below the typical range”). It is for information only and is not a diagnosis.

Web Reports & Assistant

Open web reports opens the family portal with all reports for your account: EEG reports, PDF reports, monthly summary, first/last comparison and an assistant you can ask about your report. If the portal does not open, check your internet connection; if your sign-in has expired, sign in again.

11 Connecting with your clinic

If a clinic or specialist invites you through Auto Train Brain, your clinician can plan weekly trainings for you or your child in the app. This chapter applies only after you receive an invitation.

Accepting the invitation

1. A card **"... has invited you"** appears on Home.
2. Click **Accept**, tick the box agreeing that training data is shared with the linked clinic, and enter the **parent password** (your account password). To refuse, choose **Decline**.
3. Once the link is active, a **Clinic** tab appears in the left menu.

Viewing and following the plan

- The **Clinic** tab asks for the parent password each time and locks when you leave it, so only the parent sees the plan details.
- For each training the plan shows weekly frequency and length ("3 times a week · 30 min"), whether it "Can be done at home" or is "Only at the clinic", and suggested activities.
- On the ATB Pro home screen, start a planned training from "Planned by your clinician" with **Start**. If no headset is connected, today's time is complete or the training is clinic-only, the app tells you clearly.
- In ATB Games, games added to the plan appear under the **Clinic** button.

"How did it go?"

If your child felt unwell or uncomfortable during the session, click **Felt unwell** at the end; your clinician is notified with one tap. Otherwise choose **All good**.

Ending the connection

In **Settings** → **Clinic connection**, click **End clinic connection**. Data sharing with the clinic stops and the clinic plan is removed from the app. You can withdraw your consent at any time.

> **Mobile apps**
> When you sign in to the ATB Pro, NeuroSphere Pro and ATB Games mobile apps with the same account, your clinic plan appears there too.

12 Account, subscription and settings

The Settings page

- **Language**: choose one of 8 languages.
- **Profile**: username, e-mail, subscription end date and order number. The **Sign out** button is here.
- **Headset care**: re-read the care instructions; **Subscription agreement** opens the agreement terms.
- **Freeze account**: use it while your headset is with EMOTIV or at the service centre. Your licence time stops counting down and training is paused; when you unfreeze, your licence end date moves forward by the number of frozen days. Subscriptions bought through the App Store or Google Play keep renewing in the store; manage them there.
- **Clinic connection**: visible only if you are linked to a clinic.
- **Voice packs**: download, try or remove voice and speech-recognition packs.
- The app version and platform are shown at the bottom; include them in support requests.

Subscription

The desktop app can be tried free for 15 days and is then used with a monthly subscription. Current plans and prices are on the payment page: **autotrainbrains.com/odemeler**. Payment is taken on the payment provider's secure page and your invoice is issued automatically. As soon as your subscription starts, you continue with the same account.

Terms of sale, withdrawal and refunds: Subscription Agreement (autotrainbrain.com/en/subscription-agreement); for customers in Turkey, the Distance Sales Agreement (autotrainbrain.com/mesafeli-satis-sozlesmesi).

13 Troubleshooting

Problem	What to do
“Windows protected your PC”	**More info** → **Run anyway**. Download only from autotrainbrains.com/indir.
macOS won't open the app	Right-click it in Applications → **Open** → **Open**; or System Settings → Privacy & Security → **Open Anyway**.
Wrong Mac version installed	Install the *arm64* file for Apple Silicon (M1–M4) and the *x64* file for Intel.
Sign-in failed	Check username and password; reset with **Forgot password**. On a “no internet” message, check your connection.
“Could not reach EMOTIV Launcher”	Open EMOTIV Launcher, sign in with your EmotivID and try again.
Emotiv waiting for permission	Click **Approve** for Auto Train Brain in the Launcher; accept the license agreement if asked.
“No headset found”	Make sure the headset is on and charged; for BrainBit check Bluetooth is on; click **Search headset** again.
“BrainBit driver (NeuroSDK2) could not be loaded”	Restart the app; if it persists, reinstall the latest version and contact us.
Low contact quality	Work the red and orange sensors under the hair, get the reference sensors green first, add saline to dry sensors.
Session not sent	It is stored on the computer and sent automatically when you are online or after signing in again.
Trial ended, I have paid	Click **I have paid — check again**. If it persists, write to us with your order number.
Voice pack failed to download	Check your internet connection and click **Try again**.
Camera or microphone not working	Allow camera/microphone for Auto Train Brain in the operating system settings; make sure no other app is using the camera.
Web reports won't open	Check your internet connection; sign out and sign in again if needed.

14 Privacy and your data

- **What is stored?** Your account details, session and game results and EEG (brain activity) summaries used for session reports are stored on Auto Train Brain servers, linked to your account. This is sensitive data; it is never sold or used for advertising.
- **What stays on your computer**: camera video (EyeZenith, facial-expression game) and microphone audio (reading aloud) are processed only on your computer and never recorded or sent. Sessions completed offline wait on your computer until they are sent.
- **Sharing with a clinic**: your training data is shared with a clinic only after you accept that clinic's invitation; you can end the connection at any time.
- **Data controller**: HMS Health Mobile Software A.Ş. for users in Turkey; Auto Train Brain Inc. for users in the USA.
- **Your rights**: to access, correct or delete your data, write to info@healthmobilesoftware.com. You can withdraw EEG data consent by deleting your account.
- Details: Privacy Policy (autotrainbrain.com/en/privacy-policy).

15 Support and contact

E-mail	info@healthmobilesoftware.com
Download	autotrainbrains.com/indir
Payment options	autotrainbrains.com/odemeler
Website	www.autotrainbrain.com
Company	Auto Train Brain Inc. (USA) · HMS Health Mobile Software A.Ş. (Turkey)

Including the following speeds things up: your username, your computer (Windows/macOS) and app version (bottom of **Settings**), your headset and a screenshot of the problem. We reply to support requests within 72 hours.

> **Reminder**
>
> Auto Train Brain is a wellness product; it is not intended to diagnose or treat any medical condition.

16 What's new in this version

ATB Desktop 1.9.0 brings new special-education games to ATB Edu, makes the programme from your specialist easier to follow and widens the list of supported headsets.

New	What it gives you
ATB Edu: 4 new modules	Attention Hunt, Memory Sequence, Daily Living, Speech Sounds.
Personal growth plan	When your specialist approves the plan, you receive a positively worded PDF.
Subscription packages	The brain training programme is planned as a 6-month or 1-year subscription.
EyeZenith checks	HRV and eye-tracking checks on your phone keep your plan up to date.
More headsets	Muse, Neurosity Crown and Enophone in addition to EMOTIV and BrainBit (chapter 19).
Automatic updates	The app downloads new versions itself at start-up.

17 ATB Edu: new special-education modules

Four new modules sit before the Development Test on the ATB Edu home screen. All are played without a headset, have spoken instructions, and progress shows in the Parent Panel.

Module	What it practises
🎯 **Attention Hunt**	Pick the targets that appear and skip look-alikes; focus and impulse control. Speed and distractors grow with each level.
🧠 **Memory Sequence**	Remember and repeat the order of lit boxes; working memory. The sequence grows as it is repeated correctly.
🪥 **Daily Living**	Put the picture steps of routines (brushing teeth, dressing, washing hands) in order; independent-living skills.
🗣️ **Speech Sounds**	Listen to, choose and say words with a target sound (e.g. r, s, sh); speech recognition runs on the computer, offline.

Existing modules (Reading & Spelling, Writing, Rhythmic Counting, Arithmetic, Months, Facial Expressions, Social Skills, Communication, Development Test) and the picture Communication Board stay as they are.

> **Tip**
> Keep it short and regular: 3–4 days a week, 15–20 minutes. Celebrate small steps together.

18 Your programme from your specialist

If your specialist uses ATB Clinic, the programme they approve after your assessment appears under **My Clinic Suggestions** (ATB Pro and ATB Desktop), and you receive a **Personal Growth Plan** PDF.

Section	Content
Growth map	Digital twin image, your strengths and the areas we will grow together.
Brain training	Auto Train Brain programme: 3 activities and their purpose; 6-month or 1-year subscription, 1–2 sessions a week.
ATB Edu, ATB Games	Suggested modules and daily games.
EyeZenith	Short breathing (HRV) and eye-tracking checks 2–3 times a week.
Daily suggestions	Wellness steps such as sleep, movement, nutrition and breathing.

Tick suggestions with **Done** as you complete them; your specialist sees your progress. Send questions from the Messages section.

19 Supported EEG headsets

Connect your headset on the **Headset** screen. For home use the headsets in the first table work with ATB Pro, ATB Games and ATB Edu; the other devices are for your clinic's measurements.

Home and clinic (ATB Pro, ATB Games, ATB Edu, Clinic)

Maker	Models	Connection / note
EMOTIV	EPOC X, Insight, MN8, FLEX	EMOTIV Launcher + EmotivID; raw EEG needs the EMOTIV raw-data licence (band power otherwise)
BrainBit	Headband, BrainBit2, Pro, Flex	Bluetooth; no installation needed
Muse	Muse 2, Muse S, Muse 2016	Bluetooth (MAC address optional)
Neurosity	Crown	“BrainFlow / OSC” streaming enabled in the Neurosity app, same network
Enophone	Enophone	Bluetooth

Clinical devices (BrainFlow)

Maker	Models	Connection / note
ANT Neuro	eego EE-211…225, EE-410, EE-411 (eego mini), EE-430, EE-511	Windows only; ANT driver and eego-SDK.dll (selected on first use)
OpenBCI	Ganglion (Bluetooth / BLED112), Cyton, Cyton + Daisy	Serial port (Windows COM3, macOS /dev/cu.usbserial-…)
Mentalab	Explore 4 and 8 channel	Bluetooth
FreeEEG	FreeEEG32	Serial port
Demo	Simulated EEG (16 channels)	Try the screens without a headset; not clinical data

Amplifiers streaming LSL

Maker	Models	Connection / note
Wearable Sensing	DSI-24, DSI-7 (DSI-Streamer)	Same network; firewall must allow LSL
Neuroelectrics	Enobio (NIC2)	LSL output enabled
Others	Bitbrain, mBrainTrain Smarting, g.tec Unicorn, Brain Products BrainVision, OpenBCI GUI, BlueMuse / Petal	LSL output in the device software

Recording import and complementary data

Maker	Models	Connection / note
EDF / EDF+	Mind Media NeXus (BioTrace+), BrainMaster and any system that writes	Pick the file on the Measurement / EDF screen

EyeZenith	Webcam eye tracking; HRV, stress and eye-tracking checks in the mobile app	The last 60 days feed Longevity AI and the digital twin automatically

> **Is the headset included?**
> The EEG headset is not part of the software subscription and is obtained separately. Without a headset many games can be tried with a “demo signal”; mini games that need no headset and ATB Edu modules are also available.