



MINDMEDIA

Smart technology for optimizing health and performance



Biofeedback

Optimizing physiological processes for stress and health management



Neurofeedback

Modulating brain activity for improving cognitive performance



qEEG

Visualizing brain activity and brain wave patterns in real-time

Mind Media, founded in 1992 in the Netherlands, develops smart medical technology for measuring and optimizing body-brain health. We empower health professionals to provide more efficient and personalized treatment for stress related disorders as well as cognitive disorders. Our solutions are used for a wide range of clinical applications related to physiology and psychology.

- ✓ Innovative solutions for stress management and cognitive enhancement
- ✓ More than 25 year of medical and scientific experience
- ✓ Professional education and training with 100+ courses per year
- ✓ International network of partners and experts in the field
- ✓ Excellence in service, technical support and custom development

MINDMEDIA



Multimodal

Measure multiple physiological signals simultaneously



High-quality data

Clean and precise data under any circumstance



Easy to use

Plug-and-play solutions for efficient treatment



Customizable

Flexible software for custom training settings or protocols



Wireless

Reliable real-time data using wireless or wired connection



Medical

High quality medical grade hardware and software



5.000+

users
world-wide

300+

top clinics
and hospitals

150+

leading
universities

500+

publications
and articles

Stanford
University



TU/e



HARVARD
UNIVERSITY

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Neurofeedback



qEEG



Biofeedback



MINDMEDIA

Our Solutions

Clinical

Neurofeedback



qEEG

Biofeedback



Research

Psychophysiology



Est. 1992 – The Netherlands



10k+
users



300+
clinics & hospitals



150+
universities



500+
publications

Universities

Stanford
University



HARVARD
UNIVERSITY

EBERHARD KARLS
UNIVERSITÄT
TÜBINGEN



University of
Zurich

Julius-Maximilians-
UNIVERSITÄT
WÜRZBURG

TU/e

Radboud University



Government



U.S. AIR FORCE



esa
European Space Agency

Clinics



National Institutes
of Health



Cleveland Clinic

Industry



WVA PLANKA-GESCHIEDENISCH



Sports



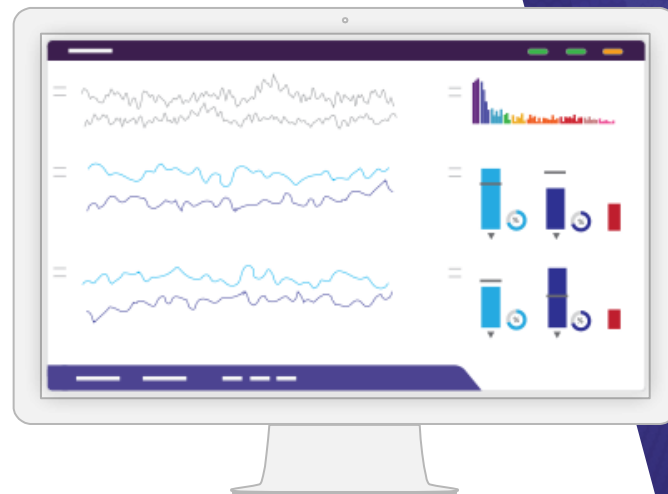
MINDMEDIA NEXUS



10



Q32



MINDMEDIA
NEXUS | 10





Versatile Bio- and Neurofeedback System



Multimodal

Biofeedback
Neurofeedback
MiniQ



Premium Data Quality

Up to 4k Hz in real-time
24-bit resolution
True DC



Reliable Data

Active Shielding
State-of-the-art
Safety compliance



Wireless & Stationary

Wireless with Bluetooth
USB connection to PC
24h+ recordings



Easy to Use

Plug-and-play
User-friendly
Wearable



Medical Grade

FDA class II registered
Medical CE
ISO 13485 quality system

MINDMEDIA
NEXUS | Q32





BVP, HRV



Temperature



EEG [1-4ch]



EMG [1-4ch]



ECG



Skin Conductance (GSR)



Respiration

3x 3ch
Aux

4ch
ExG

EEG
Cap



EEG [21ch]

Trigger



The Ultimate All-in-one EEG System



Multimodal

qEEG
Neurofeedback
Biofeedback



Premium Data Quality

Up to 4k Hz in real-time
24-bit resolution
True DC



Reliable Data

Active Shielding
State-of-the-art
Safety compliance



Mobile & Stationary

Wearable
Fiber and USB linked
Ambulant recordings



Easy to Use

Plug-and-play
User-friendly
Integrated



Medical Grade

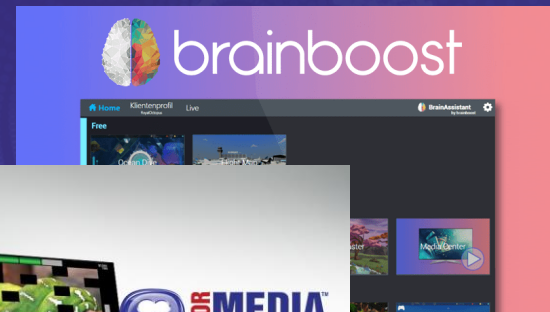
FDA class II registered
Medical CE
ISO 13485 quality system

Client-centric software



More Information

mindmedia.com/en/products/software/



System requirements	
Mandatory	Windows 10 64-Bit Windows 8.1 Professional 64-Bit Windows 7 Professional (SP1) 64-Bit Use Boot Camp for Mac OS X
	Intel i3/ i5/ i7 series processor
	4 GB of RAM memory or more
	Graphics card with 256 MB memory or more
	HD+ (1600 x 900) or Full HD (1920 x 1080) screen resolution
	USB 2.0 port
	Bluetooth 2.0 *
Additional	Secondary monitor for optimal use of dual screen mode (HD+ or Full HD)
	Broadband internet connection for software updates and access to online services

Stens Academy

Powered by **Mind Media**

Leading Education for EEG, Neurofeedback & Biofeedback



Accredited Courses

Get certified and earn BCIA
continuing education credits



Onsite & Online

70+ onsite courses worldwide
and full online programs



Taught by Experts

Benefit from exclusive courses by
the best experts in the field

Get certified



Biofeedback



Neurofeedback



qEEG



(BCIA) Certificate Programs

Stens

MINDMEDIA



BCIA Didactic Course



Practical Course
optional



Mentoring

Self training

Client sessions

Use cases



Biofeedback Professional



Neurofeedback Professional



qEEG Professional



Biofeedback

Courses

<https://www.mindmedia.com/en/education-training/biofeedback-didactic-e-course-stens/>



Neurofeedback
& qEEG

Courses

<https://www.mindmedia.com/en/education-training/neurofeedback-didactic-e-course/>

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