MoBI
Mobile & Wireless EEG

BRAIN VISION
Solutions for neurophysiological research

Take your research out of the lab and into the real world

- Mobile brain/body imaging solutions
- Wireless portable amplifier
- Mobile EEG recording between 8 and 64 channels
- Flexible electrode options and wireless triggering
- Wide software integration

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Compact wireless EEG amplifier

✓ Outstanding signal quality

✓ Ultra lightweight

✓ Stream data or store on SD card

✓ Flexible and expandable (8, 16, 32 or 64 channels)

✓ Ready for hyperscanning

Electrode options for every recording scenario

✓ passive ✓ active ✓ active dry ✓ sponge

Highly integrated

✓ Fully wireless triggering with 8-bit trigger port

✓ Integrated 3-axis accelerometer

✓ Add additional physiological signals to your mobile EEG research (eye-tracking, EOG, EMG, ECG, respiration)

End-to-end software solutions

✓ Synchronize multimodal recordings with LSL

✓ Perform real-time data analyses with all major toolboxes (OpenViBE, BCI2000, BCILAB)

✓ Perform advanced analyses with BrainVision Analyzer 2

LSL

BRAINVISION professional ANALYZER 2

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