

The **eABR^{USB}** – small like a remote control - is the mobile full routine device for acoustic evoked potentials.

The **eABR^{USB}** combines newest state of the art electronics with an easy to use interface. This ensures best results in routine and clinical use.
Made in Germany !

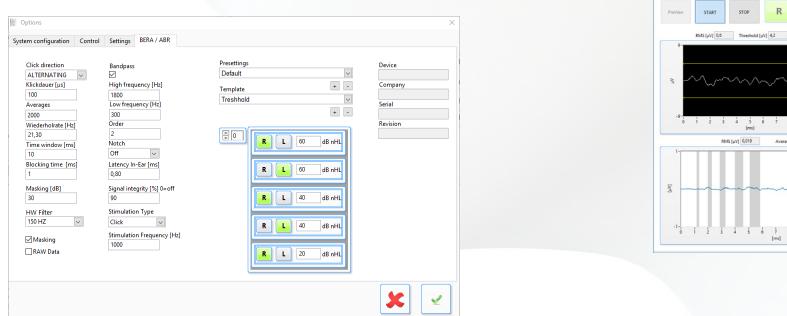


2 channel modul for measuring not only acoustic evoked potentials

eABR^{USB}

- » AC-Phones:
 - Radioear DD45 shielded
 - Radioear IP 30 Bera
- » ADC:
 - 2 Channel 24 Bit, 48KHz
- » CMR > 130 dB @ 50 Hz/60Hz
- » Up to 10.000 Sweeps
- » Software: Windows 10/11
- » Automatic PDF Export
- » Lifetime free online software update
- » Dimension: 55x155x25 mm
- » Weight: 140g w/o accessories
- » Power consumption <5W
- » Environmental:
 - 15..35°C, <75% Humidity
- » Standards:
 - EN 60645-7:2010
 - EWG 93/42 EEC

- » Click, Burst, Chirp
- » Click: Pos., Neg., Alt.
- » Masking Noise
- » Automated assistance functions:
 - Automatic electrode impedance control
 - Automatic gain control (AGC)
 - Automatic artefact rejection
 - Automatic stop function
- » Free definable profiles
 - e.g. Treshold-BERA
- » c- and oVEMP
- » easy to use curve handling
- » automated coupler detection



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USB
eABR

Auditory evoked potentials

Vestibular evoked myogenic potentials (c- and oVEMP)

