

OptoACTIVE™ III + CALMRI™

Ultra slim, fMRI noise attenuation by 30-40 dB



Opto
acoustics

OptoACTIVE III is an advanced two-way noise cancellation communication system comprising ultra slim ANC headphones.

Features:

- Headphones thickness: 0.38 Inch/ 9.5 mm
- Designed for minimal structure-borne noise
- Guaranteed comfort with optimal dimensions for the 32/64 channel head coils and the NOVA 7T tight coils
- Two speaker drivers for high fidelity audio
- Improved ANC for objective and subjective response
- Modified FOMRI-III noise cancelling microphone for high-end speech quality in two modes: real time and AI-based post process

What is CALMRI?

CALMRI are semi-open ear plugs calibrated for noise attenuation at the eardrum to enable a **CALM** and relaxed experience in an **MRI** scanner.

Features:

- Designed for use with **OptoACTIVE III**
- Perceived subjective noise displayed in console in real time
- Optimal for objective and subjective ANC at the ear drum
- Optimal for high-end audio delivery
- Disposable

