



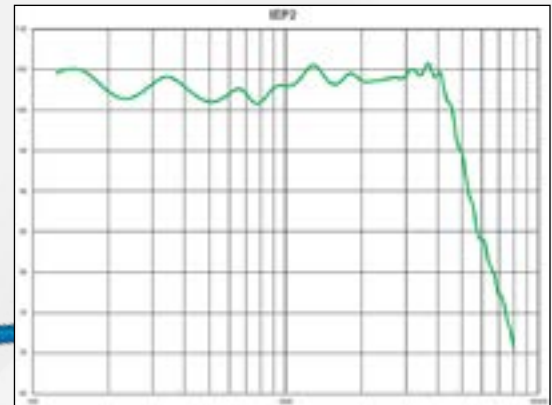
IEP2

Insert phones, 10 Ohm

Features

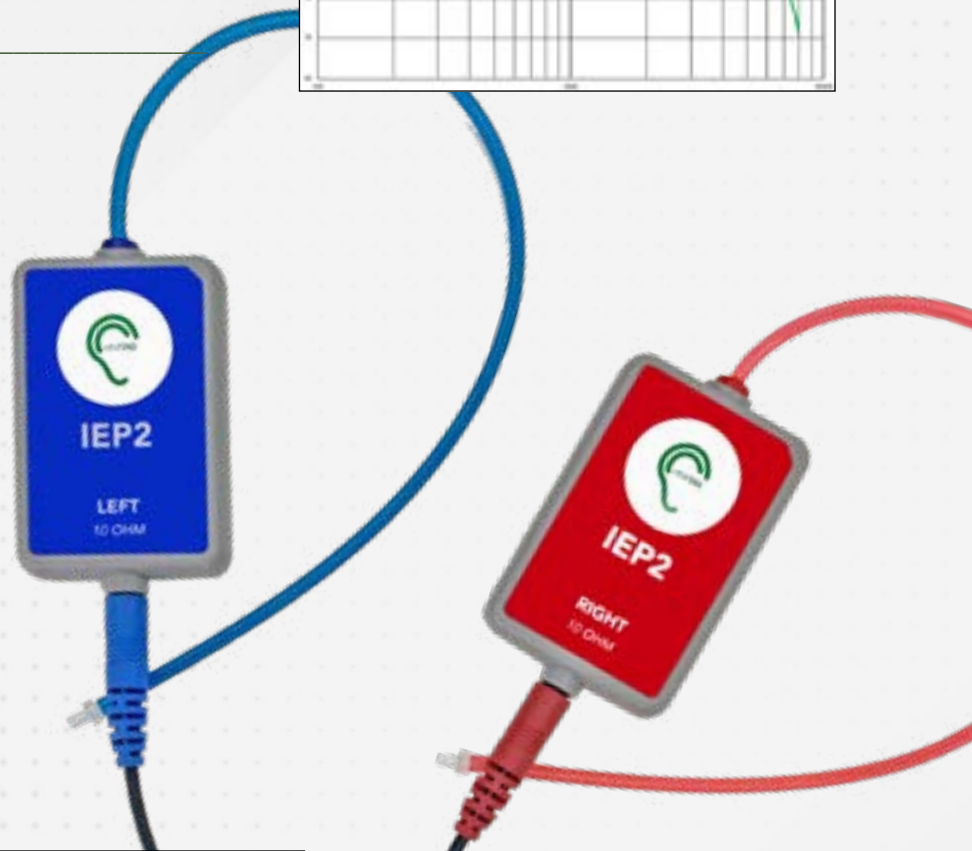
- Complies with ISO 389-2 Standards
- Robust and durable
- Connector meets safety standards
- RoHS compatible
- Compatible with existing audiometers
- Easy change high-quality cables, no tools required
- Compatible with widely used foam ear tips
- Available in Contra-Version

Typical frequency response in 2cc



IEP2 RETSPL values

Frequency Hz	Coupler IEC60318-5	Coupler IEC60318-4
125	26	28
250	14	17.5
500	5.5	9.5
750	2	6
1000	0	5.5
1500	2	9.5
2000	3	11.5
3000	3.5	13
4000	5.5	15
6000	2	16
8000	0	15.5



Technical Specifications

Impedance	10 Ohm
Frequency response	125Hz – 8KHz
Distortion	<3% at 500Hz 118.5dBSPL
Sensitivity	Typical 0.1V/103dB +/-3dB in IEC60318-5 Typical 0.1V/109dB +/-3dB in IEC60318-4
Max. output	>110dB HL 500Hz-4KHz
Max. drive levels	2.5Vrms, or 10Vp 1% duty-cycle
Weight	21gram/0.74oz