

How to create consistent comparative response curves of Cochlear Implant microphones



1. Cochlear Nucleus Freedom – DCTEST2 Lead only.
2. Cochlear Nucleus 5 CP810 – DCTEST3 Lead only.
3. Cochlear Nucleus 6 CP910 – DCTEST3 Lead only.
4. Advanced Bionics Harmony – DCTEST4 lead and AB Harmony Listening Check.
5. Advanced Bionics Neptune – DCTEST4 lead and Neptune Connect AB (*AB fitting software required*).
6. Advanced Bionics Naida Q70, Q90, Naida CI M or Sky CI M – DCTEST4 lead and Naida or Marvel Listening Check.
7. MED-EL OPUS 2 BTE - DCTEST4 lead and Microphone Test Device (MTD) , Mini Battery Pack (MPP) (28cm lead) , MBP MTD Connecting Cable.
8. MED-EL RONDO series – DCTEST4 lead and Microphone Test Device , Mini Battery Pack with Rondo Connection cable, MBP MTD Cable.
9. MED-EL SONNET series – DCTEST4 lead and MED-EL Microphone Test Device Kit for SONNET
10. Cochlear N7 & N8 – DCTEST4 Lead & mono adapter