

Innovative IHS Solutions

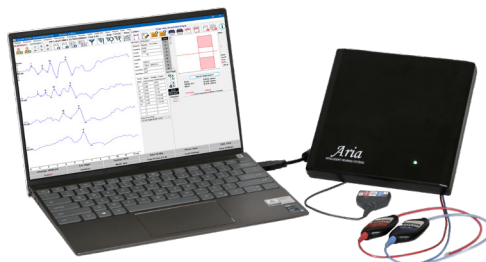
Duet

- Two AEP channels, and/or
- Up to two OAE channels
- Internal power supply
- Choice of transducers:
 - Insert earphones
 - Standard and HF headphones
 - Bone conductor
 - Standard or HF OAE probe
 - HF transducers
 - Sound field
- Can be used for:
 - Click, Tone, and iChirp ABR
 - ECochG
 - MLR, LLR / CAEP
 - cVEMP & oVEMP (AC & BC)
 - External trigger / eABR
 - Automated ABR & OAE Screening
 - ASSR
 - DPOAE & TEOAE
 - P300, MMN
 - FFR with optional audio mixing
 - Chain Stimuli
 - Audiometer & VRA
- Masking: Contralateral or Ipsilateral
- TEOAE suppression (Dual OAE Probe)
- SmartEP-CAM continuous acquisition
- High frequency animal testing
- Additional research options
- Programmable filters and gains (8)



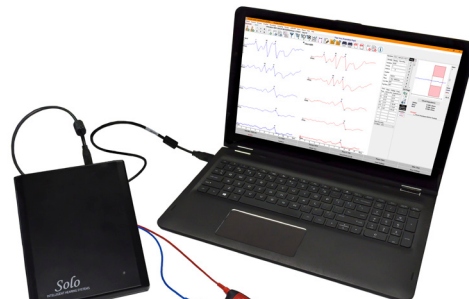
Aria

- One AEP channel, and/or
- One OAE channel
- USB powered (1.5 A)
- Choice of transducers:
 - Insert earphones
 - Standard and HF headphones
 - Bone conductor
 - Standard OAE probe
- Can be used for:
 - Click, Tone, and iChirp ABR
 - ECochG
 - MLR, LLR / CAEP
 - cVEMP & oVEMP (AC & BC)
 - Automated ABR & OAE Screening
 - ASSR
 - DPOAE & TEOAE
 - P300, MMN
 - FFR
 - Chain Stimuli
 - Audiometer & VRA
- Speech and custom stimuli options
- Masking: Contralateral
- TEOAE suppression
- Programmable filters and gains (4)



Solo

- One ABR channel
- USB powered
- Choice of transducers:
 - Insert earphones
 - Standard headphones
- Can be used for:
 - Air Conduction ABR
 - Click, Tone, and iChirp ABR
 - Automated ABR Screening
 - ASSR
- Fixed filters and gain



Computer requirements

- Windows 10 or 11 operating system
- Minimum 8 GB RAM
- Minimum 5 GB hard drive space
- Full HD display recommended (minimum 900 pixel vertical resolution)
- Grounded, 3-prong power supply
- Compliant with IEC 60950
- Mouse or other pointing device
- One available USB Port (see power requirements each platform)
- External media for data backup (optional)
- Printer (optional)

many options, one **smart** system