



auris
We hear You.

AUSTRALIAN-MADE · AGILE · ADAPTABLE

The First Australian-made Audiometer



Why Auris is different

Evertone is an independent, clinician-led Australian boutique company. The Auris is designed and supported in Sydney by a team of medical engineers and clinical audiologists with decades of combined experience in hearing healthcare – built on a simple belief: thorough patient care isn't a premium upgrade, it's the standard.



Australian-made by clinicians

Designed, built and supported by Evertone – a team of medical engineers and clinical audiologists in Sydney with decades in hearing healthcare. Built around what clinicians actually need.



Direct manufacturer support

Calibration, servicing and repairs are available directly through Evertone, with training and technical support straight from the source.



Built for every setting

Clinic, mobile, or online. The size of an A5 envelope and USB powered – it moves from your sound booth to a school screening to a remote tele-audiology session without missing a beat.



High frequency, as standard

Thorough testing shouldn't cost extra. While most audiometers treat 9-16 kHz high-frequency testing as a paid add-on, the Auris includes it as standard—giving you the early warning signs of hearing loss in every exam, at no premium.



COMPACT · PORTABLE · ADAPTABLE

Made in **Australia** – the first of its kind

The new Auris audiometer is small in size and big on capability. Use it as a stand-alone audiometer or integrate it with NOAH software – a diagnostic audiometer for face-to-face appointments, or connect remotely for the tele-audiology PTA experience.

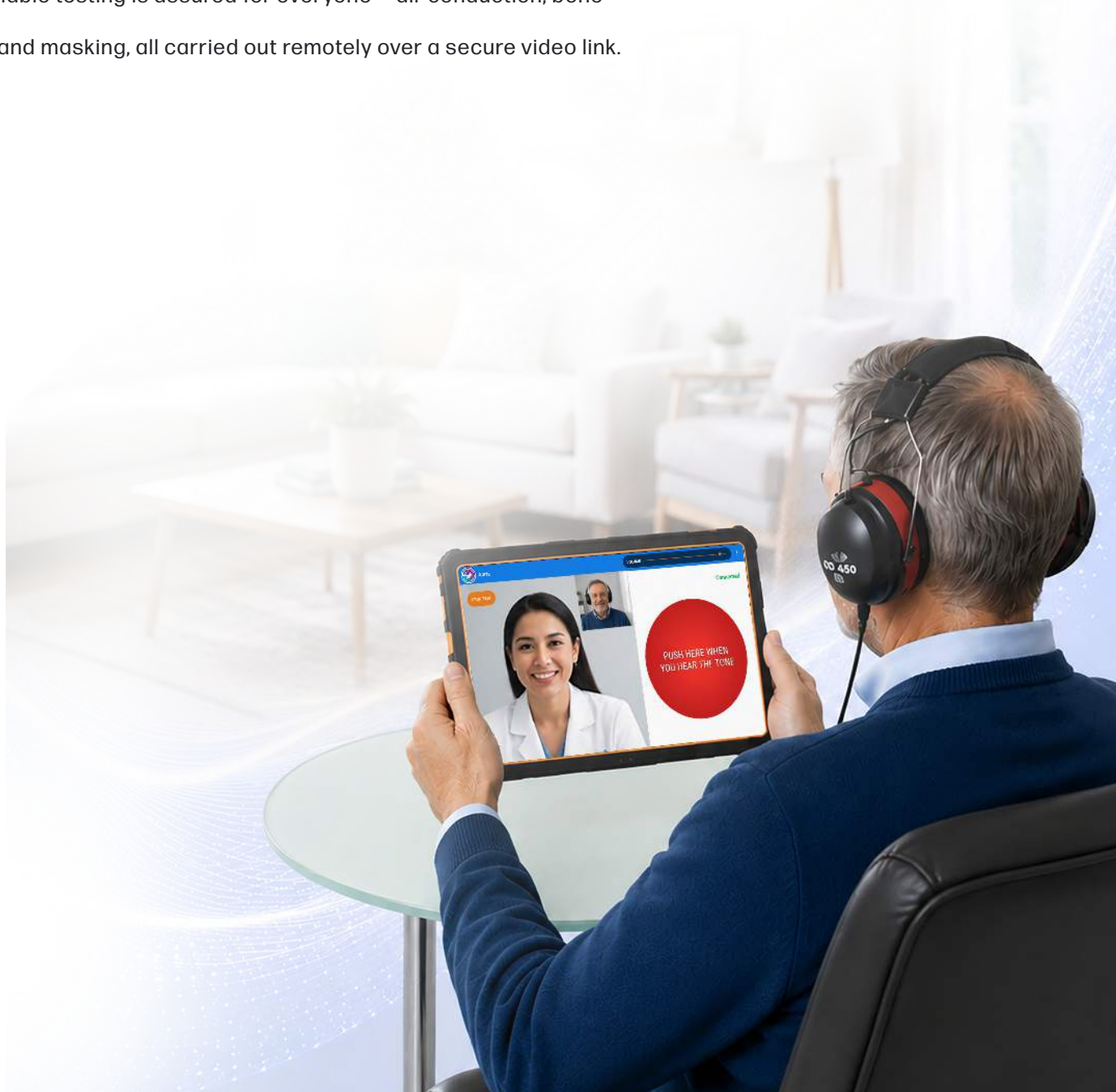
Everything you need, as standard: PTA – air and bone conduction (dual AC ports), masking and speech audiometry, **and high frequency audiometry (9-16 kHz).**

Tele-audiology and Auto Test are available as add-ons.



Taking tele-audiology to the **next level**

Reaching out to your patients has never been simpler. Safety is what your patients want; accuracy is what you need. With the Auris teleaudiology function, easy and reliable testing is assured for everyone – air conduction, bone conduction and masking, all carried out remotely over a secure video link.



THE SOFTWARE

Built for every test

Diagnostic Audiometry

STANDARD

Full PTA with air and bone conduction, and masking. Select Tele-audiology to prepare a patient for online assessment.

Speech Audiometry

STANDARD

Pre-loaded with AB words, CUNY and BKB – add your own as required. Results are auto-scored for ease of use.

High Frequency Audiometry

STANDARD

9-16 kHz high-frequency testing: earlier detection of noise-induced and ototoxic hearing loss, plus accurate tinnitus pitch matching.

Auto Test

ADD-ON

A quick, simple screen across 250 Hz – 8 kHz, plus 6 & 8 kHz if needed. Ideal for clinics, GP offices and pharmacies.

VROA

CONFIGURATION - PAEDIATRIC

Visual Reinforcement Operant Audiometry for assessing infants and young children, with VROA content and software.



EVERYTHING YOU NEED, OUT OF THE BOX

What's included

STANDARD Included with every Auris

- ✓ **Pure Tone Audiometry** – air & bone conduction, dual AC ports
- ✓ **Masking**
- ✓ **Speech audiometry** – AB words, CUNY, BKB
- ✓ **High Frequency audiometry (9-16 kHz)** – included as standard
- ✓ **DD450 HF headphones**, B71 bone conductor & patient response button – standard
- ✓ **Stand-alone or NOAH** integrated

Included as standard: high frequency audiometry comes with every Auris – not an expensive optional extra.

ADD-ONS Optional

Tele-audiology

Reliable, valid, accurate diagnostic testing for remote patients via secure online video link – air conduction, bone conduction masking and speech, all carried out remotely. Pair with the Auris digital otoscope for tele-otoscopy.

Auto Test

A quick, automatic screen across 250 Hz – 8 kHz. Ideal for clinics, GP offices and pharmacies.

Optional transducers

Insert earphones and free-field speakers are available as paid extras – see the price list for details.

Also available: a dedicated **VROA** configuration for paediatric testing (Visual Reinforcement Operant Audiometry), supplied with VROA content and software – see the price list.



The Auris Audiometer

Audiometry	Standard pure tone, 125 – 8000 Hz
High frequency	9 – 16 kHz (standard)
Conduction	Air, bone, and free field transducer selection
Channels	2 channel – stimulus + masking / speech babble
AC ports	Dual AC ports (simultaneous transducer testing)
Speech	AB words, CUNY, BKB
Included	DD450 HF headphones, B71 bone conductor & patient response button
Optional extras	Insert earphones, free-field speakers (see price list)

Configurations	Diagnostic · TeleAudiology · VROA (paediatric) · Basic
Integration	Stand-alone or NOAH integrated
Power	USB-powered (via laptop / PC)
Dimensions	160 × 160 × 35 mm · 270 g (unit only)
Compliance	CE mark · IEC 60645-1, Class 2a
Warranty	2-year warranty
Calibration	Calibration & servicing available through Evertone (see price list)



A5 FOOTPRINT

Compact and easy to carry



2-YEAR WARRANTY

Auris software license included



270g LIGHTWEIGHT

Less than a loaf of bread



NOAH COMPATIBLE

Stand-alone or NOAH integrated





auris

We hear You.



Better hearing starts with better tools.

eVERTONE

Phone: +61 (02) 9369 1666
Email: Info@evertone.com.au
www.evertone.com.au