



**auris**  
We hear You.

AUSTRALIAN-MADE · AGILE · ADAPTABLE

# The Screening Audiometer For Every Program



# 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

Designed, built and supported by Evertone – a clinician-led team in Sydney – with training, servicing and calibration available directly from the manufacturer.



## Built for screening programs

The perfect option for hearing screening campaigns in industrial, school and medical-centre settings – in the clinic or online.



## Compact & portable

Just 270g and the size of an A5 envelope, it fits easily in a small carry case with the headphones and patient response button.



## Direct manufacturer support

Buy from the people who build it.  
Calibration, servicing and repairs are available directly through Evertone.



# Air conduction screening, made simple

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The Auris Screening audiometer performs clinician-controlled air conduction screening – the core hearing screen for identifying patients who need a fuller assessment.

Powered via a single USB cable to your laptop or PC, it runs standalone or integrated with NOAH, and results and reports print to your pre-selected printer.





EVERYTHING YOU NEED , OUT OF THE BOX

## What's included

### STANDARD Included with every Screening Auris

- ✓ **Air conduction screening** – clinician-controlled Masking
- ✓ **Auto Test** – automatic screening, included as standard
- ✓ **DD45 headphones** with 2-metre cable
- ✓ **Patient response button**
- ✓ **USB-powered** – single cable to laptop / PC
- ✓ **Stand-alone or NOAH** integrated
- ✓ **Reports** output to your pre-selected printer
- ✓ **2-year warranty · Auris software licence**

### ADD-ONS Optional

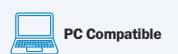
#### Tele-audiology

Screen your patients online over a secure video link – the same convenient screening, delivered remotely.

#### Auto Test

Auto Test included: Automated screening from 250 Hz to 8 kHz. Frequencies can be individually activated or deactivated in the test settings, giving clinicians full control over the screening protocol.

**Note:** the Screening audiometer is air-conduction only. For air & bone conduction, speech and high frequency, see the Auris Diagnostic audiometer.



# Auris Screening Audiometer

|                    |                                                 |
|--------------------|-------------------------------------------------|
| <b>Test type</b>   | Air conduction screening (clinician-controlled) |
| <b>Frequencies</b> | 125 Hz - 8 kHz                                  |
| <b>Headphones</b>  | DD45 with 2-metre cable – standard              |
| <b>Response</b>    | Patient response button – standard              |
| <b>Integration</b> | Stand-alone or NOAH integrated                  |
| <b>Reporting</b>   | Output to pre-selected printer                  |
| <b>Power</b>       | USB-powered (single cable to laptop / PC)       |

|                    |                                             |
|--------------------|---------------------------------------------|
| <b>Dimensions</b>  | 160 × 160 × 35 mm · 270 g (unit only)       |
| <b>Compliance</b>  | CE Mark · IEC 60645-1, Class 2a             |
| <b>Warranty</b>    | 2-year warranty                             |
| <b>Auto Test</b>   | Automatic screening – standard              |
| <b>Add-on</b>      | Tele-audiology                              |
| <b>Calibration</b> | 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





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**eVERTONE**

Phone: +61 (02) 9369 1666  
Email: [Info@evertone.com.au](mailto:Info@evertone.com.au)  
[www.evertone.com.au](http://www.evertone.com.au)