

# AS608 / AS608e

## Feature Overview

- Robust construction
- 11 frequencies from 125Hz to 8kHz
- Customize frequency test selections
- Output levels from -10dB to 100dBHL
- Pure tone, warble tone and pulsed tone
- Silent stimulus switch
- Battery status indicator
- Patient response switch (optional)
- External power supply (optional)
- Noise reducing headset (optional)

### **Portable**

The AS608 comes standard with a small carrying bag and all of the necessary accessories to start using it out of the box. Total weight is less than 1.6 kg/3.5 lbs

### **Batteries or power supply**

The AS608 will run on three standard AA batteries or a medically approved external power supply such as the ASA30M. Battery life on standby is six months.

### **PC-integration (AS608e only)**

The AS608e offers PC-integration through a USB cable using the Diagnostic Suite Windows® software for transferring audiometric data to the PC. The diagnostic suite is built on the AC440 audiometry software module (used by the Equinox2.0 and Affinity2.0) and offers features such as:

- Print Wizard
- Advanced report page
- Session handling
- Database storage: OtoAccess™ and Noah Compatible

### **Auto Threshold (AS608e only)**

The AS608e includes the Hughson Westlake automatic pure tone test procedure. When the test is completed the results are easily recalled from the internal memory of the AS608e and displayed in the Diagnostic Suite PC software.