

The best value in portable, computer-based audiometers

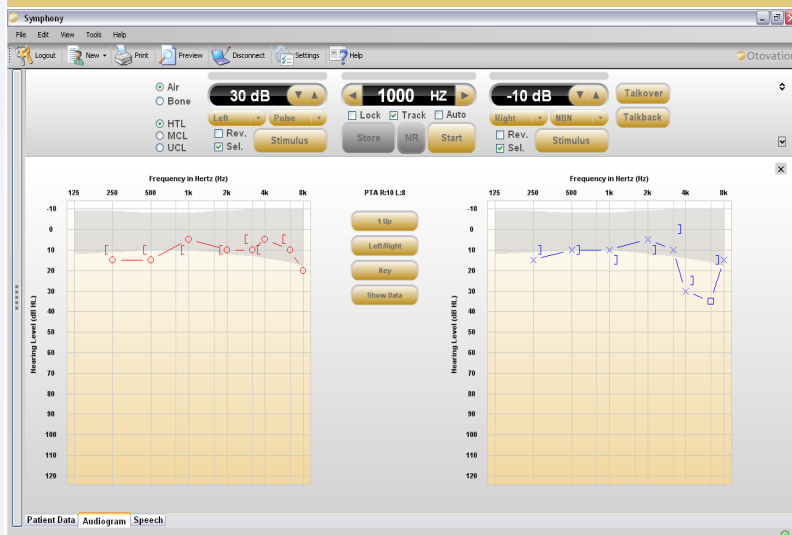


The Amplitude T-Series is the ultimate in high quality, highly portable air and bone conduction audiometry.

The T-Series models have the audiometer circuitry built right into the patient response switch, and they are operated wirelessly from a Windows® PC.

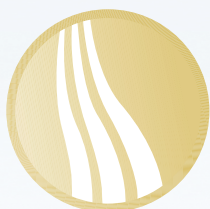
Select the T4 model for air conduction and the T3 model for air and bone conduction testing. You can also choose from 3 types of transducers to match your preferences and testing environment.

The audiometer is built into the patient response switch!

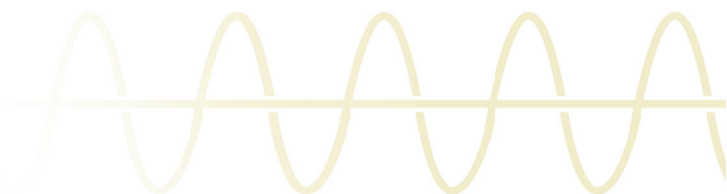


- **Wireless air and bone conduction testing**
- **Flexible manual and automated testing, including masking**
- **Rechargeable battery powered or 5V DC**
- **Portable and convenient for on-the-go testing**
- **Patented Design**

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The Amplitude T-Series is a breakthrough in portability and convenience.

What's included?

- Amplitude handheld audiometer
- B-71 bone conductor (T3 model only)
- TDH, EAR 5A or Sennheiser HDA200 headphones
- USB Bluetooth adapter
- DC power adapter
- CD with Symphony software and User Guide

Optional add-ons:

- 2nd year warranty
- Carrying case

CE
0459



Specifications

Amplitude T3

Amplitude T4

Specifications	Amplitude T3	Amplitude T4
ANSI Type	3	4
Frequency Range		
AC	125 Hz to 8k Hz	125 Hz to 8k Hz
BC	250 Hz to 6k Hz	--
Intensity Levels		
AC	-10 to 110 dB HL at mid frequencies	-10 to 110 dB HL at mid frequencies
BC	-10 to 60 dB HL at mid frequencies	--
Transducers Supported		
AC	TDH-39, EAR 5A, HDA200	TDH-39, EAR 5A, HDA200
BC	B-71	--
Masking	Contralateral - Narrow Band Noise	--
Stimuli	Steady or pulse tone	Steady or pulse tone
Patient Response	Yes (integrated)	Yes (integrated)
External Power	5V DC / 300 mA	5V DC / 300 mA
Batteries	2xAA (rechargeable)	2xAA (rechargeable)
Communications	Bluetooth wireless	Bluetooth wireless
Range	30 ft.	30 ft.
Weight	5.5 oz. / 156 gm.	5.5 oz. / 156 gm.

Safety Standard: EN 60601-1

Tone: EN 60645-1/ANSI S3.6 Type 3/4

Calibration: ANSI S3.6 2004

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