AUDIOSMART

DIAGNOSIS AUDIOMETER

AUDIOMETER

COMPUTER BASED

STAND-ALONE

TOUCH SCREEN

EASY TO USE

Audiosmart is a comprehensive diagnostis audiometer that allows you to perform pure tone **audiometry** (**air and bone** conduction) and **speech** audiometry tests. Its design and ergonomy make it perfectly adapted to ENT doctors and hearing aid specialists. The novelty of this audiometer lies in its operating mode: both portable in **stand-alone mode or fixed** connected to a computer.

MADE IN FRANCE

TESTS MADE IN STAND-ALONE MODE OR ON THE COMPUTER

With its **carrying case**, it is possible to use the Audiosm device in many places (audiometry cabin, consulting room **Ultra-light**, it easily fits in your hand. Thanks to its touch screen, you can display the results of the tests **directly the device** and analyse them without using paper.
Connected to your computer with the supplied USB cable, you can run tests from the free software.

TECHNICAL CHARACTERISTICS

PURE TONE AND SPEECH AUDIOMETRY
AIR CONDUCTION / BONE CONDUCTION (OPTION)

Headset: DD45 (TDH39 equivalent) / DD65 (optional high isolation headset)
Bone vibrator: B71
Frequencies: Air conduction: from 125 to 8 000 Hz
Bone conduction: from 250 to 8 000 Hz
Intensities : Air: from -10 to 100 dB HL by 5 dB steps
Bone: from -10 to 70dB HL by 5 dB steps
Dual channel **contralateral masking**
Manual or **automatic** mode
Power supply: lithium battery (use time: up to 5 hours)
Connection: USB
Carrying: case (45 x 36 x 14 cm) with protective foam
Warranty: 2 years for the device, 6 months for the accessories
Type 3 audiometer (IEC 60645-1)

SOFTWARE

FREE SOFTWARE SUPPLIED WITH THE DEVICE
Free download of updates via Internet (novelties, improvements...)
USB connection
Compatible with **Windows and Mac**
Perform and consult your measurements easily thanks to an **intuitive** interface
Transfer the measurements made with the device in stand-alone mode on your computer
Print your results or **export** them in PDF format
Manage your patient database

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