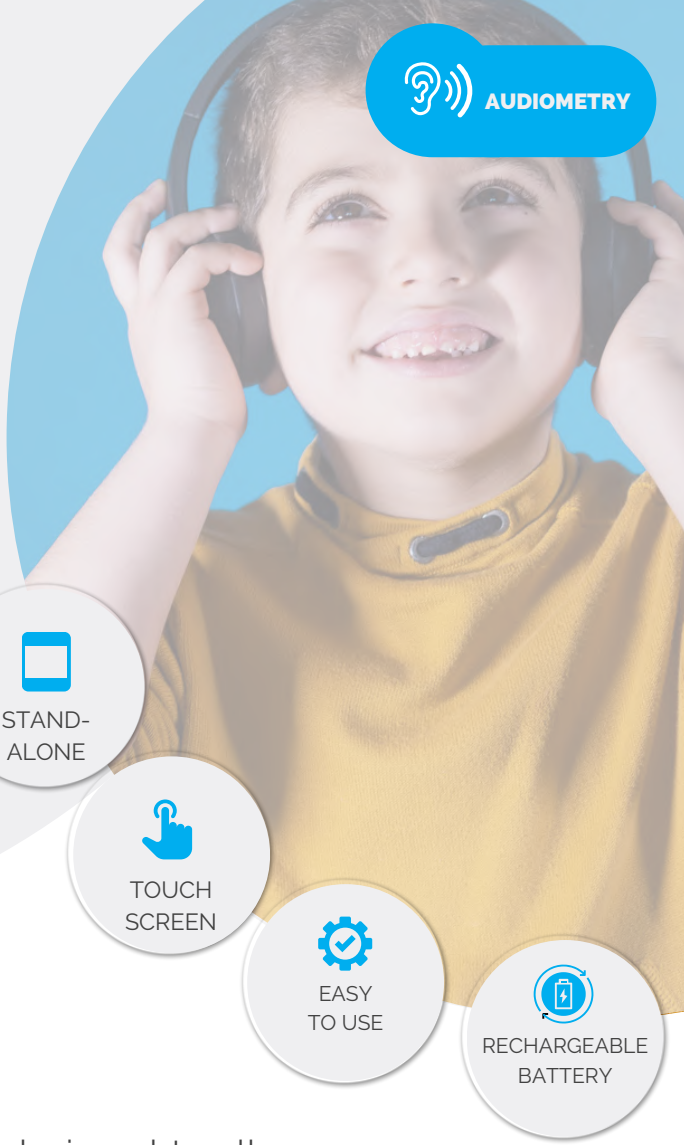
AUDIOSCHOOL LITE

SIMPLIFIED AND INTUITIVE AUDIOMETRY



This portable **audiometer** has been designed to allow you to perform **fast and accurate** audiometry tests in **ambulatory mode**. Its **touch screen** offers you the ability to carry out your maesurements very easily.
Easy to use, it is intended for **school screening** and is suitable for both **doctors and school nurses**.

MADE IN FRANCE

TESTS PERFORMED ON THE DEVICE

Thanks to its carrying case, **Audioschool Lite** can easily be taken with you wherever you need it. Ultra light, it fits easily in your hand. Via its **touch screen**, you can **easily perform the tests** and then transfer the results to your audiogram notepad..

ECHODIA®

TECHNICAL CHARACTERISTICS

Pure tone audiometry measurements:

Headset: standard HD206
Frequency range: 125 to 8 000 Hz
Sound intensity: -10 to 100 dB HL
Steps: 5 dB
Dual channel: yes
Stimulation indicator light
Type of stimulation: continuous or pulsed
Stimulation button option: keep holding or click

Device

Power supply: lithium battery (5 hours of autonomy), level displayed on the screen
Size: 9 x 11 x 3.6 cm
Weight: 239 g
Transport: bag (27 x 20 x 12 cm), less than 1 kg with the headset
Touch screen usable with finger or with the provided stylus

Audioschool Lite audiometer

Audiometry headset

USB cable and power adapter

Audiogram notepad

Carry-on bag

GMED GROUPE LNE CE 0459
ISO 13485 : 2016

Class: IIa
Manufacturer: Electronique du Mazet
Date of last modification: 01/2019
Read carefully the User Guide