AUDIOBLUE

OCCUPATIONAL HEALTH

WIRELESS
AUDIOMETER

BLUETOOTH
TECHNOLOGY

The **AudioBlue** was designed specifically for health services in the context of screening and fitness for duty. The device connects to your computer using the Bluetooth standard. You can pilot the test remotely via the intuitive **Otowin software**. The software also allows you to consult your database, create patient files, export data and print them.

MADE IN FRANCE

AN **INTUITIVE** OPERATION

Step 1: Pairing
No Bluetooth? Thanks to its Plug and Play USB connectivity, you can use it on any computer

Step 2: Measure
Launch the measurement via the Otowin software. Manually validate the patient response or use the wireless response button

Step 3: Charge the battery
Its day of autonomy and its fast charge (up to 80 % in just 20 minutes) allow you to never run out of battery

ECHODIA®

TECHNICAL CHARACTERISTICS

Pure tone audiometry measurements:

Sound: continuous or pulsed
Intensities: from -10 to 110 dB
Frequencies: from 125 to 8000 Hz
Bi-channel contralateral masking
Manual, semi-automatic or automatic mode

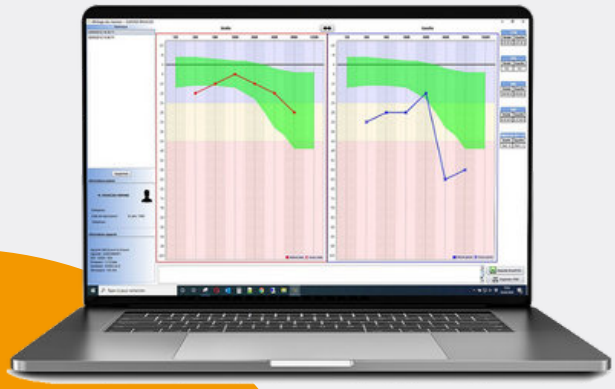
Device:

Power supply: Lithium battery, 4 hours of continuous measurements. Recharges with the supplied USB cable and mains adapter: 55 mins for a full charge, up to 80 % in 20 mins
Connection: Bluetooth and USB standard
Weight: 600 grams
Warranty: 2 years

SOFTWARE

Free software that comes with the device:

Free download of updates online (new improvements...)
Video tutorials available to help you install the software and perform the measurements
Perform and **consult** your measurements easily thanks to an intuitive interface
Print your results or **export** them to PDF
Manage your patient database



Audioblue audiometer

Wireless Patient Response Button

USB cable and power adapter

USB key with OTOWIN software

Carry-on bag

GMED GROUPE LNE ISO 13485 : 2016 CE 0459

· Creation: Echodia ·