TRIANGLE PLUS SCREENING AUDIOMETER - air + bone and masking with licence



Product Code	33620
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

UK-REP	Not required
CH-REP	Not required

RDM (NSIS)	2351781
CND	Z121401
EAN/UPC	8054187380778

Description

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Triangle is a battery-operated, portable screening audiometer, capable of performing automatic and manual pure tone audiometry exams in air conduction and in bone conduction.
Designed to deliver fast, accurate, and reliable pure tone audiometry for healthcare professionals on the move.
Its unique combination of advanced technology and userfriendly design, featuring a capacitive colour touchscreen, allow for intuitive operation, making hearing screening simpler and more efficient than ever.

- Pure Tone Audiometry in AC and BC
- compact and lightweight
- rechargeable lithium battery delivers over 12 hours of continuous use
- internal memory for 100 patients

Made in Italy.

Technical Specifications

Type of device: screening audiometer
Class IEC 60645-1/ANSI S3.6: type 4
Output: AC / BC
Masking: NBN, WN
Warble tone: Yes
Pulsed tone: 1 Hz, 2 Hz
Frequency range: 125-8,000 Hz
Maximum output intensities: AC: -10 to 100 dB HL / BC: -10 to 60 dB HL
Attenuator step: 5 dB
Automatic audiometry: available algorithms: Hughson Westlake, Quick Search, Fixed Intensity
Talk over: built-in microphone
Connection to PC: USB (driverless)
Compatible software: Maestro
Memory: up to 100 patients
Display: TFT LCD touchscreen display, 240x320 resolution
Display size: 2.8", 43.2x57.6 mm
Power supply: built-in lithium rechargeable battery
Operating voltage: 100-240 V, 50/60 Hz

Size -weight: 21x16x4 cm - 425 g

Standard accessories

DD45 supra-aural headphones
USB connection cable
Patient response switch
Soft carrying case
Audiogram cards Medical grade power supply
User manual: GB, FR, IT, ES, DE.
On-line manuals PT, NL, DK, SE, NO, LT, LV, EE, PL, HU, RO, BG, GR, TR available on gimaitaly.com