### General Specifications

<table>
<thead>
<tr>
<th>Dimensions and Weight</th>
<th>L x W x H: 370 x 290 x 180 mm</th>
<th>Net weight: 3.5 kg</th>
</tr>
</thead>
</table>

### Test Types

- Tympanometry, Acoustic Reflex, Reflex Decay, Quick Check, Quick Screening

### Display

- 7” TFT Color display

### User Interface

- Multilingual

### Printer

- Built-in fast thermal printer with paper width: 112 mm supplied as standard part

### Reports

- Printed on thermal printer
- pdf report created directly from the device and stored on USB Pen drive with possibility to add patient data and tests comments via the USB Keyboard (optional)

### Quality System

- Manufactured, designed, developed and marketed under an ISO 13485, ISO 9001 certified quality system.
- Medical CE marks and FDA approval

### Compliance/Regulatory Standards

- Designed, tested and manufactured to meet the European and International Standards:
  - MDD 93/42/EEC and its revised versions: Class IIa (as referred to in Annex IX, rule 10 of said MDD 93/42 EEC)
  - Safety: IEC 60601-1, 3rd edition, Class 1 Type B
  - EMC: IEC 60601-1-2
  - Impedance: IEC 60645-5/ANSI S.3.39 Type 2

### Standard Accessories

- Probe 226 Hz
- Probe handle
- Probe cleaning tool kit
- Kit of assorted ear tips; size from 6 mm up to 15 mm
- Calibration cavity with probe holder
- Built-in fast thermal printer
- Thermal paper roll
- Device dust cover
- Multilingual Quick user’s handbook
- Pen Drive
- Resonance® MDS software with NOAH® module included (demo version)
- Power supply cable (110 – 220 V)

### Optionals

- Kit of assorted silicone ear tips "MS" shape size from 8 mm up to 16 mm
- External USB Keyboard
- Carrying bag
- MDS software license

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**Datasheet: REV OCTOBER 2017**

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