



## Device

### Premium 2-Channel Tone- and Speech Audiometer

- Stand-alone or PC operated
- Air- & Bone-Conduction, Free Field,
- additional Connector for Insert-Phone or HF-Headset
- Standard Frequency Range 125 Hz to 12.5 Hz

### Extensiv Set of Special Tests

Tinnitus Marking, Tinnitus Masking, SISI, ABLB, Langenbeck (Tone in Noise), Lüscher, Stenger, Carhart

### Large hygienically sealed Control Panel

- Long lasting noise free Level Dials with Magnetic Bearings
- Optimized Control Panel alleviates ergonomic Operation
- Configurable Test Setups increase efficiency of Operation
- Safe and easy Operation due to Clear Status Indication
- LED Matrix for half-automatic recording on paper forms

### Integrated ...Patient Communication!

... Galvanic Isolation!

... Free Field Speaker Amplifier!

## Software

### HD-Speech Module for localized Speech Testing

- Rip CD's to Harddisk
- Edit Track Information (Start/End/Text of Words in Track)
- Edit rules for adaptive Speech Tests
- Present Speech Tests with single word stepping

### Life PC Interface

- Simultaneous Operation on Device and PC
- Easy text based interface for integration in Data Management Software (GDT)
- Full XML Export of Measurement for integration in e.g. Innoforce Diagnostic Manager

### Extensive Print Form Management

- Multiple predefined Print Forms included
- Editor for customization of Print Forms included
- Print Forms incl. Check Boxes, Text Fields etc.
- Infilled Print Forms can be stored in Database

### Import Measurements from other Devices

Tympanometer Interacoustics AT22, AT235  
M.R.S. r26m, r36m  
Inventis Flute