

Harp

Diagnostic Audiometer



Orchestral perfection
A full line of Audiology Equipment

- PTA and speech audiometry in AC, BC and FF
- Internal memory for the speech mat. (Plus only)
- Supra-threshold tests
- Hy-Tech: can be operated through the PC



Harp is an advanced diagnostic audiometer, capable of performing fast and accurate air, bone and speech audiometric exams, as well as several additional tests. Top-level features combined with ease of use and portability make Harp the ideal choice for a wide range of users, from hearing aid dispensers to audiologists, clinics and hospitals.

AVAILABLE TESTS

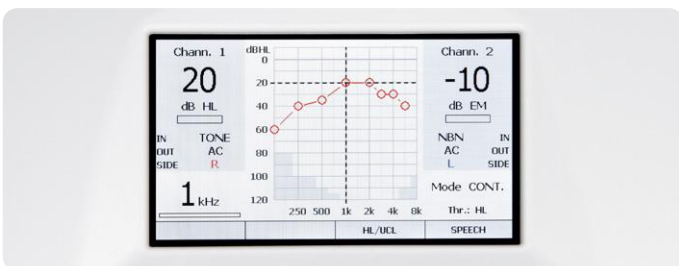
Harp is available in two configurations to suit different user needs:

- **Basic**
- **Plus**

Besides the standard audiometry exams, Harp also performs Hughson-Westlake automated audiometry, ABLB, SISI, Stenger, DLI, Tone Decay tests, and a 2 channels Master Hearing Aid. TEN Test and QuickSIN™ are available upon request only for the Plus model.

EMBEDDED SPEECH MATERIAL

Harp Plus features an integrated 4 GB flash memory for storing your speech material. Dedicated buttons allow you to access word lists with ease. The screen also displays the word currently being pronounced.



NOAH & MAESTRO INTEGRATION

Simply connect Harp to a USB port on your computer (no drivers needed), and you can transfer exam results into Maestro or Noah database. And with the live view feature, you can have a wide view of the examination in progress on the computer display.

TECHNICAL DATA

AUDIOMETRY

- Intensity: AC: -10 to 120 dB HL
BC: -10 to 80 dB HL
- Freq. range: 125-8000 Hz
- Input: Tone, warble, EXT1, EXT2, Mic, flash memory (only Plus)
- Masking: NBN, WN, SN
- Output: AC L+R, BC, FF L+R, insert masking
- Talk over: Built-in or external microphone
- Monitor: Built-in speaker or headphone
- Test battery: Tone and speech audiometry, autothreshold, ABLB, SISI, Stenger, DLI, tone decay, Master Hearing Aid
only in Plus: Ten Test (opt.), QuickSIN™ (opt.)

DEVICE SPECIFICATIONS

- Data storage: Internal memory for 100 patients
- Int. flash memory: ... 4 GB (only Plus)
- Display type: Color display
- Display size/res.: ... 95 x 54 mm / 480 x 272 pixels
- Printer: Opt. integrated thermal printer
- Language: Multilingual interface
- PC interface:..... Bidirectional USB
- Modes of oper.: Stand-alone and hybrid
- Compatible sw: Inventis Maestro (stand-alone or Noah module)
- Dimensions: 32 x 32 x 9 cm
12.6 x 12.6 x 3.5 in. (DxWxH)
- Weight: 1.8 kg / 4.0 lbs
- Standards: PTA: EN 60645-1 / ANSI S3.6, Type 2
Speech: EN 60645-2 / ANSI S3.6, Type A-E
Safety: EN 60601-1
EMC: EN 60601-1-2
- Classification: Class IIA (MDD 93/42)

Find our distributors at:
www.inventis.it/dealers

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