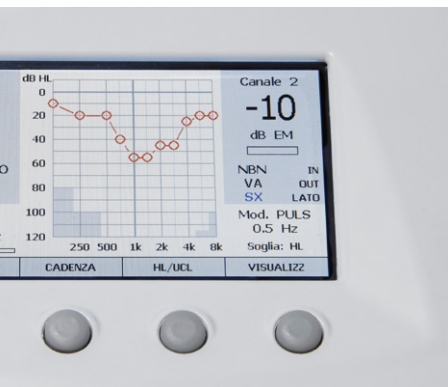


DIAGNOSTIC AUDIOMETER



Harp



THE DISPLAY

Harp features a large, bright graphic colour display, on which you can view the complete audiogram during the examination.



THE MODELS

Harp is available in two configurations to suit different user needs: Basic and Plus.

THE TESTS

Besides standard audiometry exams, Harp also performs Hughson-Westlake automated audiometry, speech audiometry and ABLB exams. The "Plus" model also performs SISI, Stenger (pure tone and speech), DLI and Tone Decay tests and includes a 2 channels Master Hearing Aid.

EMBEDDED SPEECH MATERIAL

No more CD player headaches! Harp Plus features an integrated 2 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.

PORTABLE SYSTEM

Despite its top-level features, Harp is ultra-compact and easily transportable. It even comes with a dedicated carrying case [optional].



Harp is developed by:

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Harp

Harp is an advanced diagnostic audiometer, capable of performing fast and accurate air, bone and speech audiometric exams, as well as several additional tests including a two-channel master hearing aid.

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 clinics and hospitals.

NOAH & DAISY INTEGRATION

Simply connect Harp to a USB port on your computer (no driver needed), and you can transfer exam results into Daisy 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

- IntensityAC: -10 to 120 dB HL. BC: -10 to 80 dB HL
- Frequency range...125-8000 Hz
- InputTone, warble tone, external source (tape, CD) 1-2, mic., flash memory (only in Plus model)
- Masking.....NBN, WN, SN
- Output.....AC L+R, BC, FF L+R, insert masking
- Talk over.....Built-in or external microphone
- MonitorBuilt-in speaker or ext. headset or speaker
- Display.....Colour graphical display, 95 x 54 mm, 480 x 272 pixels
- Test batterySpeech audiometry, Autothreshold, ABLB.
Only in Plus model: SISI, DLI, Tone decay, Stenger, Master Hearing Aid
- Data storage.....Internal memory for 100 patients
- PrinterOptional integrated thermal printer
- PC interface.....USB
- Compatible SW.....Inventis Daisy or Noah with dedicated module
- Dimensions32 x 32 x 9 cm / 12.6 x 12.6 x 3.5 in. (LxWxH)
- Weight1.8 Kg / 4.0 lbs
- Standards.....Audiometer: EN 60645 -1 / ANSI S3.6, Type 2
Speech: EN60645-2 / ANSI S3.6 type A-E
Safety: EN 60601-1, Class 2, Type BF
EMC: EN 60601-1-2
- Classification.....Class IIa (MDD 93/42)