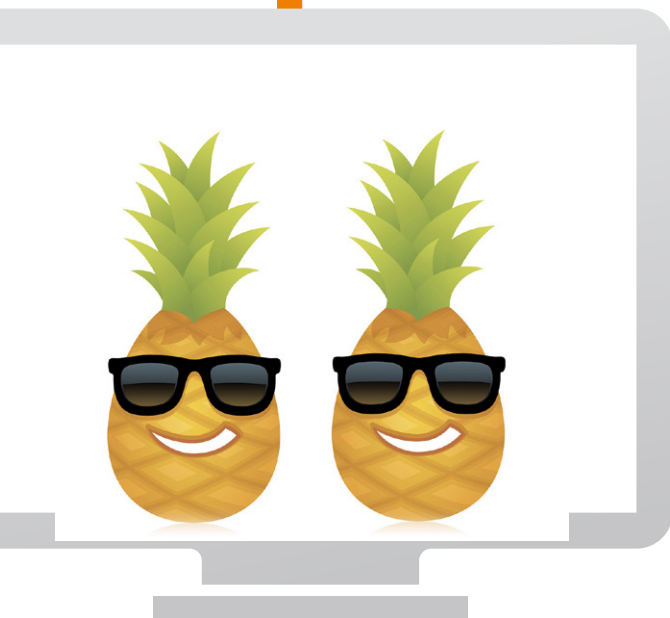


VIDEO-VRA SYSTEM



Piano Plus VRA



Piano Plus VRA

Piano Plus VRA is a fully featured, two-independent channels clinical audiometer, which can become the heart of a professional VRA system using as reinforces either traditional cabinet toys or videos and images on one or more displays.

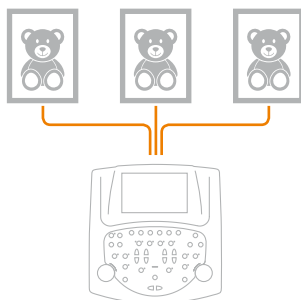
THE AUDIOMETER

Piano is the top-level audiometer in our portfolio. Besides the pediatric audiology, Piano Plus VRA features a complete test battery, including the High Frequency audiometry. Big color display with touch screen, internal memory for the speech material, great flexibility, extreme simplicity: all this makes Piano a super high-end audiometer, perfect for the most demanding users.



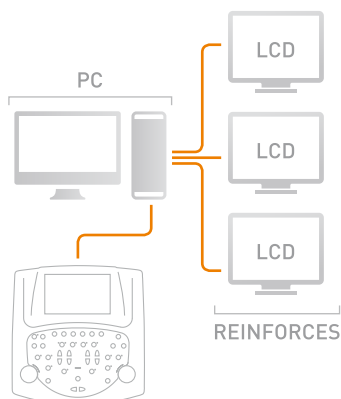
TRADITIONAL VRA...

You can turn Piano into a traditional VRA system by adding up to three toy cabinets, connected directly to the audiometer. Toy cabinets are powered and controlled directly from Piano.



...VIDEO VRA...

Piano Plus VRA lets you build a video-VRA system with unlimited possibilities for customizing the images and videos used as reinforces, and enables you to create an advanced VRA system that can capture a baby's attention for a longer time. All you need to do is connect Piano Plus VRA to a standard computer and install the Daisy VRA module. Up to three displays can be controlled to provide reinforces.



...OR BOTH TOGETHER!

With Piano Plus VRA you can even combine traditional toy cabinets with video reinforces, deciding which conditioning method to use on a case-by-case basis.



TECHNICAL DATA

Channel	Two separate and identical channel
Intensity	AC: -10 to 120 dB HL. BC: -10 to 80 dB HL AC HF: -20 to 90 dB HL
Frequency range ...	125-8000 Hz, 8-20 kHz
Frequency res.	Multi-frequency with programmable steps
Input	Tone, warble tone, external source 1 and 2, mic., internal flash memory
Masking.....	NBN, WN, SN
Output.....	AC L+R, Insert L+R, BC, FF L+R, insert masking, HF L+R
Talk over.....	built-in or external microphone
Monitor.....	built-in speaker or ext. earphone or speaker
Display.....	colour display with touch screen, 150 x 90 mm, 800 x 480 pixels
Test battery	Autothreshold, ABLB, Tone Decay, SISI, DLI, MLB, Stenger, Master Hearing Aid Multi Frequency, High Frequency, Bekesy, MLD, Pediatric audiology (VRA and CPA tests)
Printer	optional integrated thermal printer
PC interface.....	USB
Compatible SW....	Inventis Daisy or Noah with dedicated module
Dimensions	32 x 32 x 15 cm / 12.6 x 12.6 x 5.9 inches (LxWxH)
Weight	2 Kg / 4.4 lbs
Standards.....	Audiometer: EN 60645 -1 / ANSI S3.6, Type 1 Speech: EN 60645-2 / ANSI S3.6 type A-E HF: EN 60645-4 /ANSI S3.6 Safety: EN 60601-1 EMC: EN 60601-1-2
Classification.....	Class IIa (MDD 93/42)

