



## Product Catalog

### SMART 130



**Smart 130** is the super small and light digital diagnostic audiometer.

It is perfect for hospitals, clinics and private surgeries or hearing aids acoustics. When working with a laptop, it is perfect for examination right at patient's bed. Price includes the following: Noise shields, free field speaker, speech audiometry, software.

The audiometer can be operated by PC / Laptop computer, including USB 2.0, Effetha software and operation system Windows XP / VISTA. Energy saving – it consumes only 2W of electric power via computer. Perfect for diagnosis of small and large hearing loss. Maximum sound level is 130 dBHL.

### ULTRA 130



**Ultra 130** it is a standard PC diagnostic audiometer.

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Affordable price as compared with other products with similar accessories and possibilities. The price includes: noise shields, free field speaker, speech audiometry, software for data storage.

The audiometer is compatible with PC / Laptop, with USB 2.0, Effetha software and Windows XP / VISTA. Energy saving – it consumes only 2W of electric power via computer. Perfect for diagnosis of small and large hearing loss. Maximum sound level is 130 dBHL.

## AUDIO 4002 SYSTEM



Audiometer **AUDIO 4002** is a two channel clinical audiometer Class 1. The device has a wide range of applications in diagnosis and in clinical researches. Perfect for the diagnosis of both small and large hearing deficit. The maximum sound level is 130 dBHL.

Frequency range from 125 Hz to 20000 Hz. Ability to perform SISI tests. Indispensable for hospitals, clinics, ENT clinics and hearing care professionals. Works with computers, PC / Laptop, with USB 2.0 port, the software Effetha. Audiometer is working on operating systems Windows XP / VISTA / 7 (versions 32 and 64 bit).

## UTLRA SYSTEM



**Ultra System** is a new incarnation of the time tested Ultra 130. The same high quality now comes as a stand-alone device. Integrated with a touch-screen, everything that you need to conduct an examination is right at your finger tips.

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Large battery allows for many measurements before needing to recharge. Integrated bluetooth allows you to connect a wireless mouse or a keyboard.

**We are currently working on integrating tympanometry in to Ultra System.**

## VIDEOSMART



**VIDEOSMART** is a Xenon Cold Light Source with built-in Video Processor.

As a light source, a 35W metal – halide, so called mini xenon, is used. It helps reduce the size and power consumption, without decrease in effectiveness (35W metal – halide has the same level of brightness as 180W halogen bulb). Miniaturization of the bulb also allows for placing the video processor in the same casing. The camera is a 1/3", 1Lux CCD. The processor allows for freezing of two or four images, that can be then displayed on the screen simultaneously or in turns. It also allows recording a short video. Two models are available: XV-3001-250 / XV-3001-350.

## VSUT



Transportable medical suction units **VSUT** are characterized by excellent craftsmanship. They possess elegant design, are aesthetically pleasing and easy to maintain. This suction units have a comfortable, large wheels with locks, making moving the device an easy task. **VSUT** series have a footswitch integrated with the device housing or attached using a cable. They have reusable bottles with a capacity of 1000ml, 2000ml and 3000ml, intended to be sterilized in an autoclave. There is

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also an option of using disposable inserts. A mounting-rail makes it possible to use additional accessories.

## VSUM



Medical suction units from the **VSUM** series are portable devices with a capacity of 2l and bottles made of polycarbonate (PC). Oil-free piston pump ensures stable, quiet, maintenance-free operation. These units possess an automatic protection against overflow. There is also an option of a foot switch.

## VSUE



Portable suction unit **VSUE** is a small, lightweight device for Emergency Medical Units. It is battery powered and can be connected to a normal power socket. It is very easy to transport.

The device is equipped with wall mounting system and can be installed in ambulances.

This suction units have modern oil-pump that does not require daily maintenance. Aesthetically looking housing is made of ABS plastic and is easy to keep clean.

This suction units are equipped with anti-overflow filters. Reusable bottles are designed for sterilization. Optionally you can use disposable cartridges.

**For more information, prices and technical data please contact us at:**

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