



VIDEOSMART
Xenon Cold Light Source
with built-in Video Processor

VIDEOSMART is a xenon light source with embedded endoscopic camera. As a light source, a 25W metal - halide mini xenon is used which helps reducing the size and power consumption without decrease in effectiveness. Miniaturization of the bulb also allows placing the video processor in the same casing. The processor allows freezing two or four images, which can be then displayed on the screen simultaneously or in turns. It also allows recording a short video.

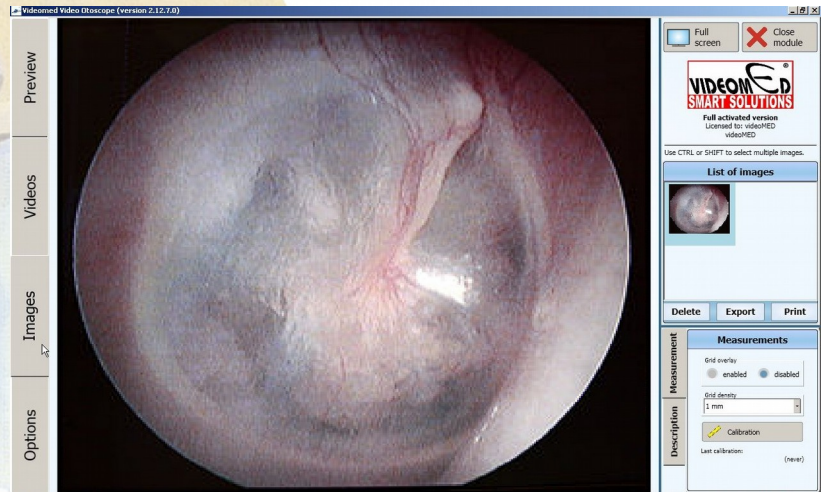


Convenient front panel allows to:

- save the images
- choose the memory module
- display the saved images
- replay the recorded video
- adjust the brightness

VIDEOSMART can be operated by Effetha Video which is a software designed for maximum usage of VIDEOSMART capabilities. The software can also switch between videotoscope and Videosmart. The software works with Effetha Audio so it is possible to compare the patients data of patients from the audiometry examination. With Effetha Video it is possible to:

- save captured pictures
- save recorded videos
- add graphical effects (e.g. negative, blur, contrast)
- switch devices between VIDEOSMART and Video otoscope
- review saved images and videos
- crop images



ININDUCTA

Induction endoscope heater

Innducta is an induction heater used for heating rigid medical endoscopes such as laryngoscopes, sinusoscopes, otoscopes, laparoscopes. The device is based on artificial intelligence and uses microprocessor technology and works in a **completely automatic way**.

To start working, just place the endoscope inside the device. Innducta will automatically detect the endoscope and start heating it.

The advantage of Innducta is **efficient, stable heating**. Such device operation is safe for the endoscope, it does not cause lenses disintegration.

Just place the endoscope in the tray so that it is heated to the optimal temperature. The temperature is maintained automatically, so you do not need to remove the endoscope after heating it.

Currently available as an option to our VideoSMART, in the future also as a stand-alone device.



Never again worry about misting your optics

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