

**VIOT™**

*Video Otoscope*



***Video Otoscopy with Micro Digital CDD Camera***

- *Sharp image and video capturing*
- *Powerful light source*
- *Full membrane focus*
- *Ergonomic and robust design*

*Completing your professional image*



**Interacoustics®**

leading diagnostic solutions

# Professional Counseling and Documentation

## Highlights:

- Sharp and high resolution image capturing
- Clear and crisp video recording
- Powerful and bright light source allowing true color capturing
- Full membrane viewing capabilities
- Two focus ranges for tympanic membrane and external images
- Light weight and ergonomic design
- Robust and sealed silicon housing – easy to clean

## Other features:

- Software suite and database storage (Noah and OtoAccess™)
- Combined printing with other audiometric reports
- Display on external monitor
- Exports to different image formats (bmp, jpg, etc)
- Optional foot pedal for easy and fast operation

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### - Full line of hearing and balance:

- Audiometry
- Combination audiometry & impedance
- Impedance
- ABR
- ASSR
- OAE
- VNG
- Fitting system
- Database

## Technical Specifications

<b>PC minimum requirements:</b>	General: Intel Core 2 Duo (mobile) DVD drive, USB connector. Display: minimum resolution of 1024x768 with hardware accelerated DirectX/Direct3D graphics card. Disk Space: At least 1GB available space
<b>Operating system:</b>	Windows XP (x86), Vista (x86) and Windows 7 (x64 og x86)
<b>Windows software:</b>	VIOT software module. Database Compatibility: OtoAccess™, Noah (≥3.6.1) and XML standalone option (for EMR integration).
<b>Sensor:</b>	CCD-matrix with micro lincex and mosaic filter, 1/3"
<b>Resolution:</b>	752 (H) x 582 (V) pixels(PAL)
<b>Connection:</b>	1 USB connector, type A plug - cable (camera and LED)
<b>Electrical supply:</b>	USB-powered (from laptop/PC)
<b>Mechanical Data:</b>	Weight incl. cable: 280 g Dimensions: 170 mm, (distal end 3 mm diameter) Length of cable: 3 m
<b>Safety:</b>	Degree of protection: IP 67 (Soakable in disinfectant solution) Application class: BF Protection class: II DIN EN 60601-1
<b>Included parts:</b>	Video otoscope VIOT™ software suite USB cable 5 disposable ear speculums (standard) Holder Operational manual
<b>Optional parts:</b>	Pack of 50 disposable ear speculums (standard) OtoAccess™ Database Foot pedal

On our website you can find a full

description of all our products

including technical specifications and product comparisons.



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## Sales and service in your area:

Read more here:  
[www.interacoustics-us.com/com/VIOT](http://www.interacoustics-us.com/com/VIOT)

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