

# **Video Otoscope**





made in germany www.orlvision.de

# **Seeing creates Confidence**

Individual consultation of every customer is crucial for his understanding in your expertise and capacity. Due to the "participation view" on a monitor facilitates the dialog with the patient, supports you in the effective customer service, strengthens the business confidence and contributes to a higher customer satisfaction and customer loyalty.

## **Innovative Design**

The video otoscope OX2 was developed especially for the visual examination of the auricle, the outer auditory canal and the eardrum. The OX2 is very easy to install, quickly comprehensive and easy to operate.

#### Time saving training

In addition is the OX2 the ideal tool for an efficient training of your staff for fitting hearing aids as well as the insertion and removing the hearing aid.

# **Optimal image display**

The images and videos are processed with the USB 2.0 connector from the PC or laptop. The images can also be displayed on a medical monitor.

#### Mobile and versatile

The stand of the video otoscope can either be used on the desktop or as a wall-mount device. The power supply comes from the USB 2.0 connector. This is ideal for mobile applications such as home visits. The optional soft shell transportation case will protect the otoscope.

### **Proper hygienic**

Disposable ear funnel with different diameters guarantee hygienic proper visual surveys.













#### **Technical data**

DiameterØ (Probe / Ear funnel)

Focal Distance

Interfaces

Power Supply / Consumption

Risc Class (according to medical products law)

Protection Class (against electric shock)

Operating Mode

Protection Class

Temperature (Transport / Operation)

Relative Humidity

Air Pressure

#### OX2

4.0 mm / 2.5 mm + 4.0 mm

8-20 mm

USB

USB / max. 0.5A

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Class II

continous operation

IP65

-10°C to +70°C / 0°C to 40°C

0% to 95%

950hpa to 1050hpa

