

RE-VO

Video Otoscope



resonance 
Accessories Line

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RE-VO has been designed for ease of use, quality counseling and efficient workflow.

RE-VO is a lightweight portable screening video otoscope with Plug and Play capabilities, easy to install and use.

The adjustable and powerful LED light source allows you to display sharp images on a computer, on a large screen or on your RESONANCE screening line device.

RE-VO can operate through Wi-Fi connection via a USB port.

RE-VO is fully integrated into RESONANCE MDS suite software. Intuitive, easy to learn and use, MDS supports the entire patient journey, supporting professionals daily workflow and offering a complete, qualified experience to customers.

Top features for screening and counseling

- Powerful LED light source
- Intuitive software
- Simplified counseling and increased customer satisfaction
- Lightweight and portable design
- Plug and Play installation
- Powerful Wi-Fi and USB connectivity
- NOAH 4 compatible through MDS suite



Technical specifications

Connectivity	Wi-Fi or USB 2.0
Video and image resolution	1.3 MPixel, 1280x1024(MJPG), 640x480(MJPG), 320x240
Frame Rate	15fps-1280x1024, 30fps-640x480 320x240
Camera Sensor	CMOS 1/4"
Optical specification	Exposure: Auto, Gamma: Auto White Balance: Auto , Black Reference: Auto
Leds	4 white leds (adjustable light intensity)
Zoom	25x~50x
Focus Range	8mm ~ 60mm
Wi-Fi signal range	up to 5 m
Frequency	2.400 ~ 2.4835 GHz
Battery autonomy	About 2 hours of continuous use (rechargeable)
Power supply	DC5.0V 1A
Dimensions	36mm (Diameter) x 142mm (Length)
Weight	88g



Standard packaging includes

RE-VO Otoscope; MDS Software RE-VO module;
User manual; Power Supply; USB cable;
No. 9 disposable specula: 3 x 3.5 mm, 3 x 4.3 mm,
3 x 5.0 mm

ORIGINAL 
PARTS & ACCESSORIES

RE-VO flyer July 2018