



Miis

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Medical Imaging Innovation Solution Provider

Digital Otoscope

Compact and clean design



horus SCOPE

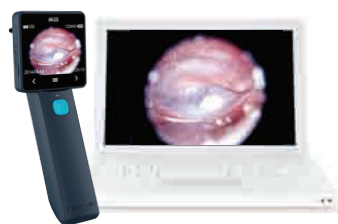


Full HD
Digital Image



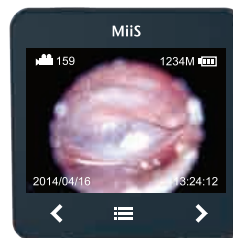
Full HD Digital Image with excellent quality and well color performance for Tympanic Membrane and Entire Auditory Canal.

UVC mode
(Dual-screen)



Horus Otoscope support UVC mode in dual screens with external USB cable to connect the PC and laptop.

Functional
Video mode



Video function enable the well interaction between the patients and the doctors

Competitive
Price & Mobility



More competitive price and easy to carry.

More



Wi-Fi compatible



AV cable compatible



3 hours operation



USB compatible

Horus+ Scope EOC 100, DIGITAL OTOSCOPE



PEDIATRIC



PRIMARY
CARE



VETERINARY



AUDIOLOGY



ENT

Specification



Model	Horus+ Scope - EOC 100 Digital Otoscope
Focus Range	25~100 mm
Dimension	180 mm* 70 mm* 70 mm
Weight	200 ± 10 Grams
Optical Source	Natural White LED
Image Size	1440*1080 pixels
Display	TFT-LCD
Interface	Mini USB and AV output
Image Format	JPEG (Photograph) and H.264 (Video)
Dynamic Video Output	Composite AV out or USB live video enable
File storage	8G SD card, Supports 2GB to 32GB by FAT32 Format
Power Supply	Rechargeable Lithium Battery
Power Adapter Source	Input:100~240 VAC, 50/60Hz, 0.3A Output: 5V DC, 1.2A
Charger Station Input	5V DC, 1.2A
Charging Time	5 Hours
Operating Time	3 Hours at 2.5 watt condition



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Miis, an expert in digital diagnostic scopes
Digital otoscope / Digital dermatoscope /
Digital endoscope / Digital ophthalmoscope

For more information, please visit our website.