

A New Era of Clarity in Veterinary Care



2.2mm Portable

3.0mm Standard

Multi-Module Otoscope

3.0mm Full-Set
Imaging System

2.2mm Portable Veterinary Endoscope

- ◆ Designed for basic examinations and visual documentation of pet conditions.
- ◆ Detachable endoscope insertion tube individually replaceable to prevent wear-related damage during consultations



Waterproof connectors



Charging hole\USB Type-C

Package includes:

- One 2.2mm veterinary endoscope (without working channel)
- 5-inch handheld monitor

ENDOSCOPE	Working Length	600mm
	Deflection of Tip	N/A
	Deflection Length	N/A
	Working Channel	N/A
	O.D.	2.2mm (6.6Fr)
	Resolution	400x400 pixels
MONITOR	Size	5" TFT LCD
	Resolution	640x480 pixels
	External I/O Port	1*USB type-C 1*Power Button 1*DC-In
	Working Time	8 Hours (average)
FUNCTION	Snapshot, Video Recording, LED brighten adjustment	

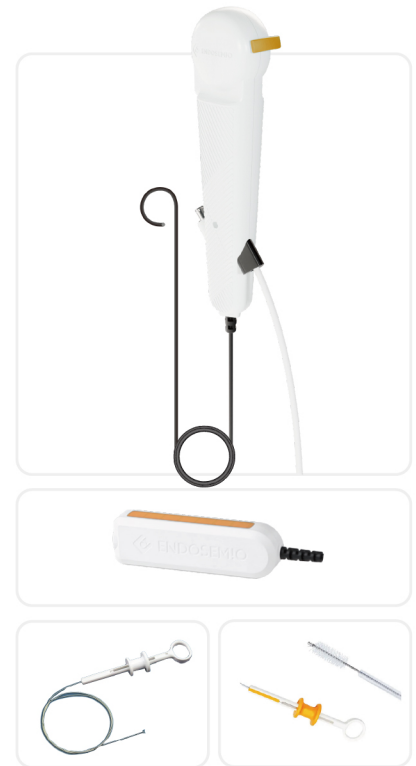
3.0mm Standard Veterinary Endoscope

- ◆ Supports diagnostic procedures and instrument access
- ◆ Requires user-supplied Windows PC and monitor

ENDOSCOPE	Working Length	650mm
	Deflection of Tip	270°
	Deflection Length	60mm
	Working Channel	1.2mm (3.6Fr)
	O.D.	3.0mm (9.0Fr)
	Resolution	700x700 pixels
FUNCTION	Snapshot, Video Recording, LED brighten adjustment	

Package includes:

- One 3.0mm veterinary endoscope with working channel
- Imaging display software (for installation on user's PC)
- image box compatible with Windows 10+ PCs via USB 3.0.
- One biopsy forceps (O.D. 1.0mm; 1200mm Length)
- One straight-head cytology brush (O.D. 1.0mm; 1200mm Length)



3.0mm Full-Set Veterinary Endoscopic Imaging System

- ◆ Ideal for clinics or hospitals seeking an all-in-one solution
- ◆ No additional equipment required; compact and easy to store

ENDOSCOPE	Working Length	650mm
	Deflection of Tip	270°
	Deflection Length	60mm
	Working Channel	1.2mm (3.6Fr)
	O.D.	3.0mm (9.0Fr)
	Resolution	700x700 pixels
MONITOR	Size	15.6" TFT LCD
	Resolution	1920x1080 pixels
	OS Support	Windows® 11
FUNCTION	Locked deflection, secondary deflection, image capture, video recording	

External I/O Port

- 4 * USB 3.2 Gen1
- 2 * USB 3.2 Gen 2
- 1 * HDMI
- 1 * LAN (RJ45, 2.5GbE Intel i226LM)
- 1 * Line-Out (3.5mm)
- 1 * Mic-In (3.5mm)
- 1 * Reset
- 1 * DC-In (5.5*2.5mm, Support 12~36VDC)
- 1 * Power Button



Package includes:

- One 3.0mm veterinary endoscope with working channel
- All-in-One PC with integrated monitor
- Fully-equipped endoscope stand
- Imaging display software (pre-installed on PC)
- One biopsy forceps (O.D. 1.0mm; 1200mm Length)
- One straight-head cytology brush (O.D. 1.0mm; 1200mm Length)

Multi-Module Otoscope

- ◆ *Light weight*
- ◆ *Multi-functional*
- ◆ *Multiple lens options available*

ENDOSCOPE	Dimension	W106 x D146 x H188mm
	Weight	267g
	Display Size	3.5 inches
	Display Resolution	1920 x 1080 pixels
	Display Type	Touch Screen, TFT-LCD
	Working Time	4 hours (average)
	Memory Capacity	32GB
FUNCTION	Snapshot, video recording, LED brighten adjustment	



Regular Package Includes:

- A portable device (host)
- AC power adapter
- 4mm digital otoscope lens and earmuffs.

Multi-Module ENT Endoscope System



Module 1 4mm Digital Otoscope Lens

Working Length	2 cm
Outer Diameter	4 mm
Resolution	1920 x 1080 pixels

Function

Provides a high-resolution, clear view of vascular tissues.



Module 2 4mm Digital Flexible Lens

Working Length	10 cm
Outer Diameter	4 mm
Resolution	1920 x 1080 pixels

Function

Provides high-resolution, clear visualization of vascular tissues and can reach deep into the sinuses like a biopsy probe.



Module 3 2.2mm Flexible Nasal Scope Lens

Working Length	20 cm
Outer Diameter	2.2 mm
Resolution	700 x 700 pixels

Function

Provides a high-resolution, clear view of vascular tissues.



Module 4 1.6mm Ultra-thin Nasal Scope Lens

Working Length	20 cm
Outer Diameter	1.6 mm
Resolution	700 x 700 pixels

Function

Provides high-resolution, clear visualization of vascular tissues and can reach deep into the sinuses like a biopsy probe.