Procedure	Total charges	Procedures per month	Revenue per month
Arthroscopy			
Avian and Exotic Pets Endoscopy			
Bronchscopy			
Endourology exam			
Endourology intervention			
GI Endoscopy – Lower			
GI Endoscopy – Upper			
Lap Spay			
Laparoscopic Exploratory			
Long lap surgery			
Otoscopic exam			
Otoscopy deep cleaning			
Rhinoscopy			
Thoracoscopy			
Vaginoscopy			
Others			
	Total revenue		

Instagram Linkedin Facebook Youtube

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Since 1994

AOHUA

new

OR-100
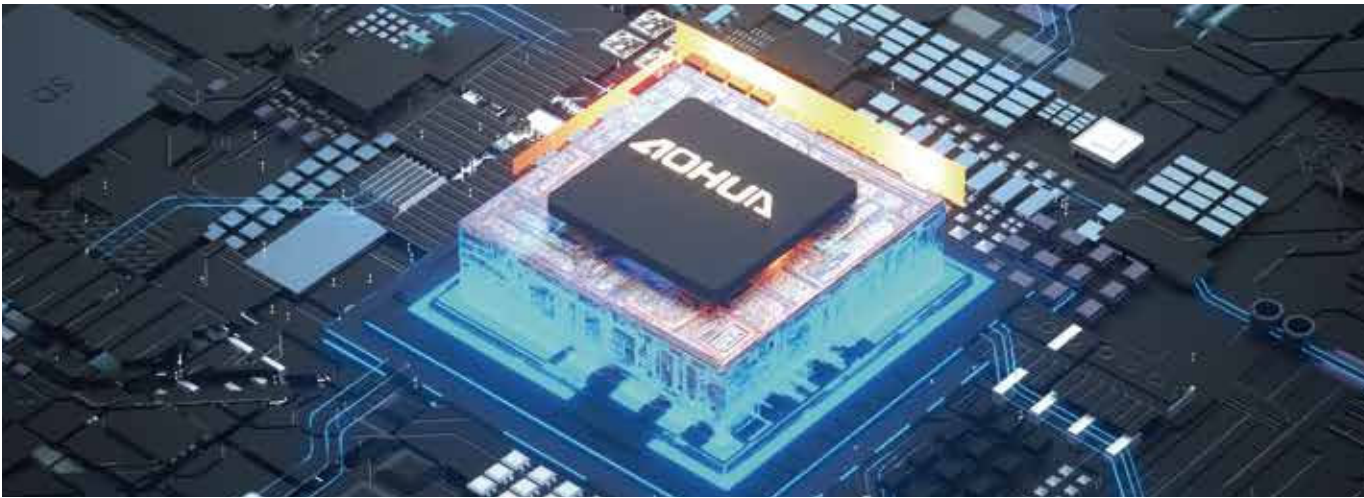## All-in-one Vet Endoscopy System

OR-100

All-in-one Vet Endoscopy System

A Better Platform for Endoscopy

Motus 4.0

- Improved data processing capabilities
- Enhanced imaging capabilities
- Expanded interface options
- Faster processing speeds
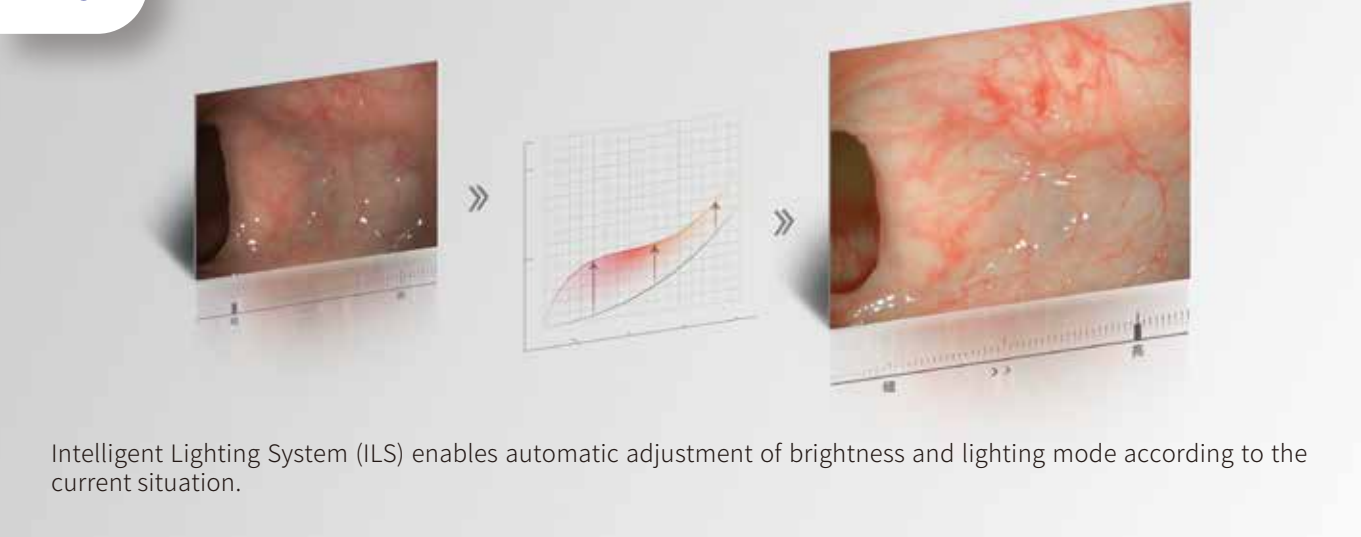- Increased connectivity options

Manage your system

- A robust patient report management system helps veterinarians easily manage patient information, with features like an on-screen keyboard.
- A network interface for direct connection to workstations and other systems, such as HIS/PACS, for importing and exporting patient data.
- Patient information can be stored in individual folders.
- Choose betweenUSB drive or SD cardstorage. With SD card, easily save data to your computer via FTP and organize patient information in separate folders.
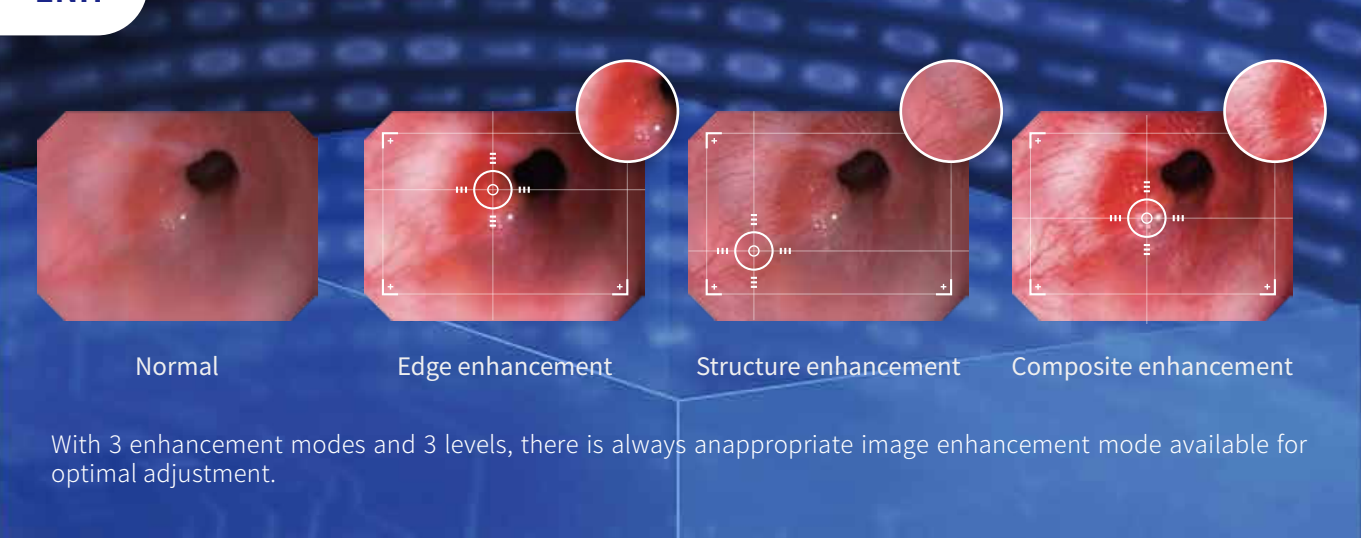

Patient Folders

Management System

Network Interface
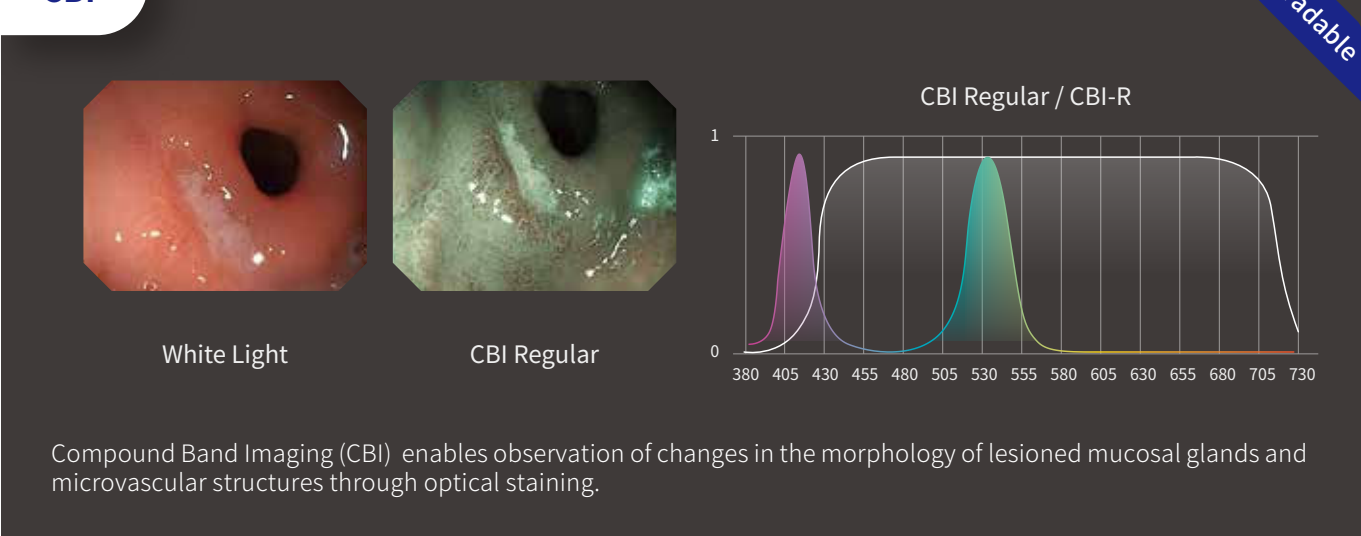

Multiple Storage

Intelligent LED Light Source

ILS

Intelligent Lighting System (ILS) enables automatic adjustment of brightness and lighting mode according to the current situation.

ENH

Normal · Edge enhancement · Structure enhancement · Composite enhancement

With 3 enhancement modes and 3 levels, there is always anappropriate image enhancement mode available for optimal adjustment.

CBI

upgradable

White Light · CBI Regular

CBI Regular / CBI-R

Compound Band Imaging (CBI) enables observation of changes in the morphology of lesioned mucosal glands and microvascular structures through optical staining.

An Easier Diagnosis for Endoscopy

Full HD Screen Monitor

The 15.6" screen size of the monitor allows for a larger and more immersive viewing experience, which can provide bright and clear illumination of the endoscopic images, ensuring that even small details and structures are easily visible.

Operation

- When freezing images, important details can be captured and reviewed more easily thanks to an image selection feature.
- A menu for accessing functions, patient information, and user and system settings.
- Customizable buttons allow users to assign different functions based on their habits and preferences.
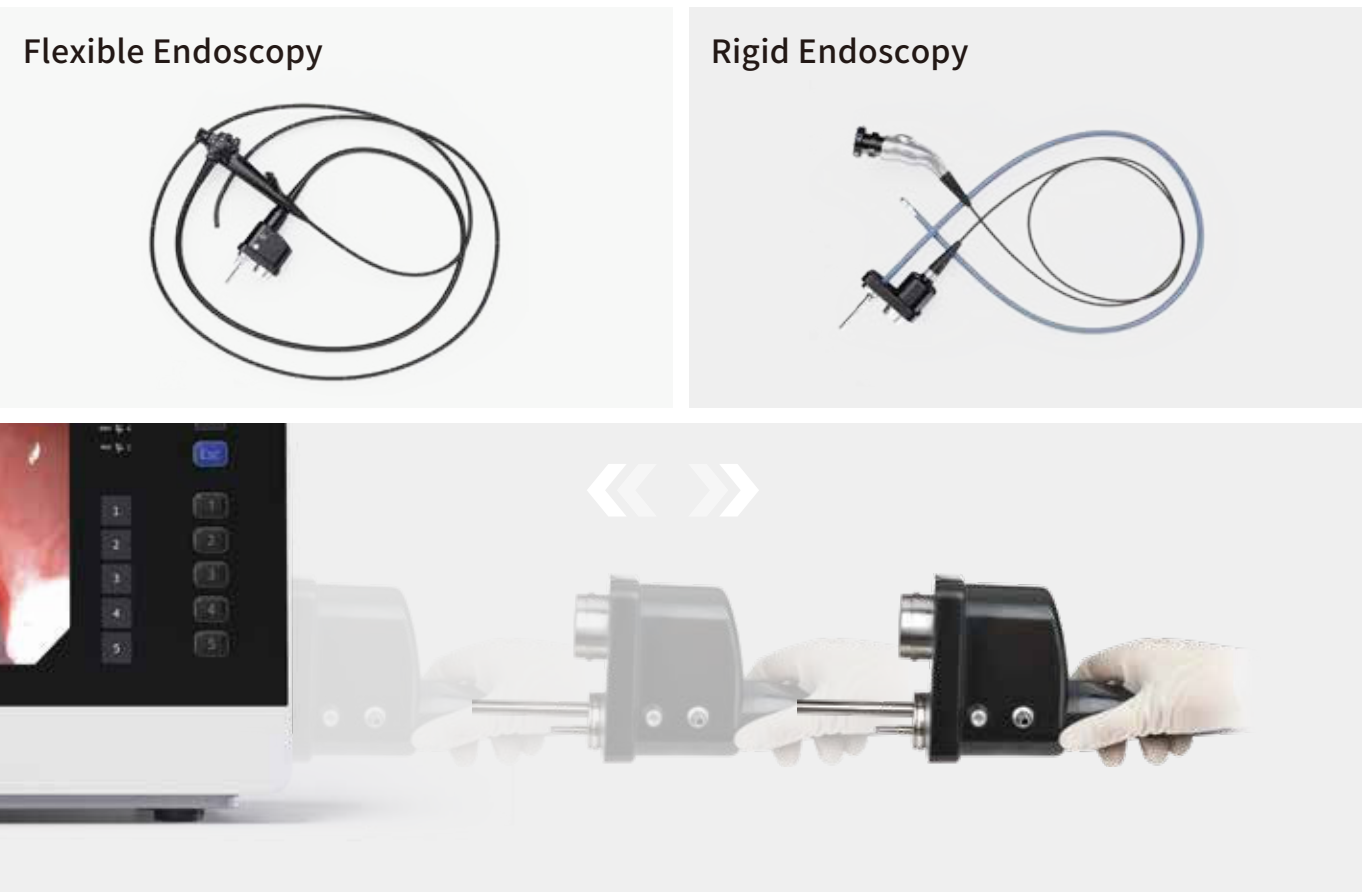

Customizable Buttons

Humanization

- Don't worry about multi-user situations. User presets allow you to save your own settings and apply them with just one click.
- Automatic startup for the air pump and light source, reduce manual operations
- Record both video and audio (the doctor's voice) by connecting an external microphone to the main unit, which is convenient for teaching.
- An auxiliary water inlet for washing away foreign bodies or cleaning wounds.
- The handle is lightweight and can be operated with one hand.

Multi-user settings

Audio Recording

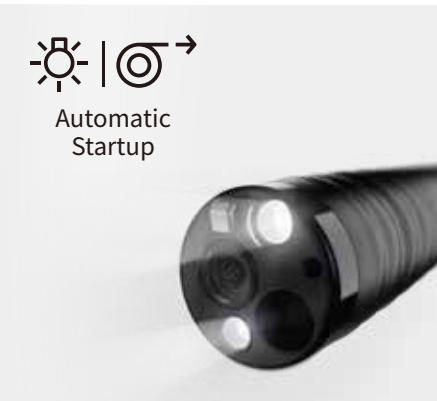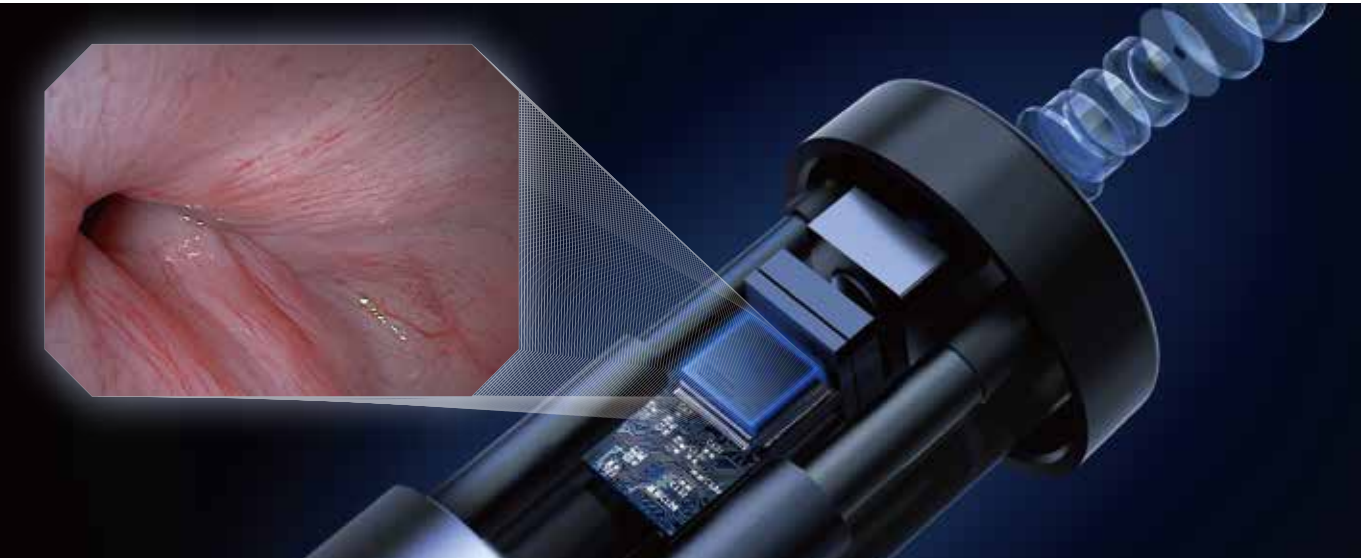## Work with Both Flexible and Rigid Endoscopes

OR-100 is designed to be compatible with both flexible and rigid endoscopes, making it suitable for various veterinary applications. It can be used with all VET series flexible endoscopes, providing improved image performance for diagnostic and surgical procedures in veterinary medicine. All types of endoscopes can share the same socket, which ensures seamless integration and compatibility with various types of endoscopes, making it a versatile and reliable tool for medical professionals.

- Hot-swappable capability allows for easy and convenient swapping of both flexible and rigid endoscopes.
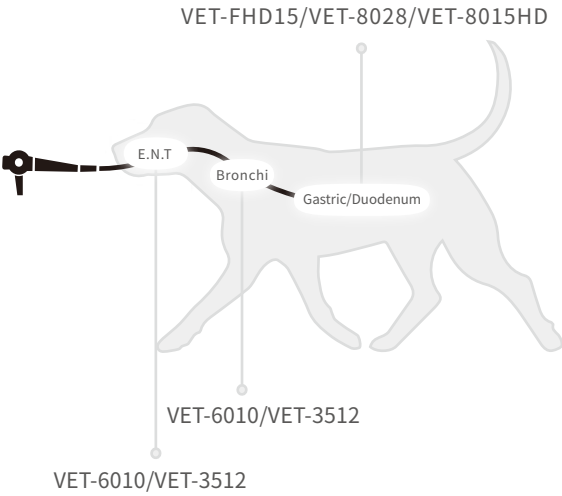
Flexible Endoscopy

Rigid Endoscopy
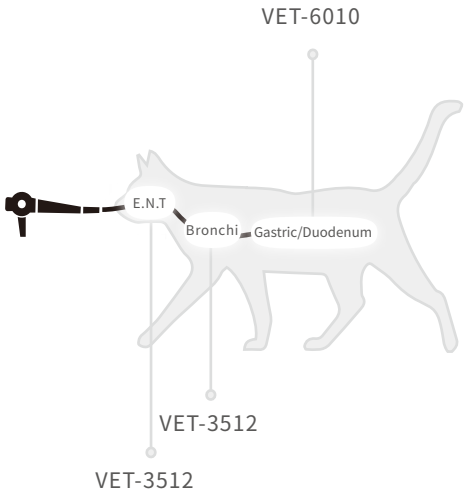
Full HD Flexible Video Endoscopy System

Canine

VET-FHD15/VET-8028/VET-8015HD

E.N.T
Bronchi
Gastric/Duodenum

VET-6010/VET-3512

VET-6010/VET-3512

Feline

VET-6010

E.N.T
Bronchi — Gastric/Duodenum

VET-3512

VET-3512

Equine

VET-FHD15/VET-9215HD

VET-FHD33/VET-FHD35/
VET-9830HD

Bronchi

Gastric/Duodenum

Dolphins

VET-FHD33/VET-FHD35/VET-1335HD

Gastric/Duodenum

Automatic Startup

Light Weight Handle

Auxiliary Water Inlet
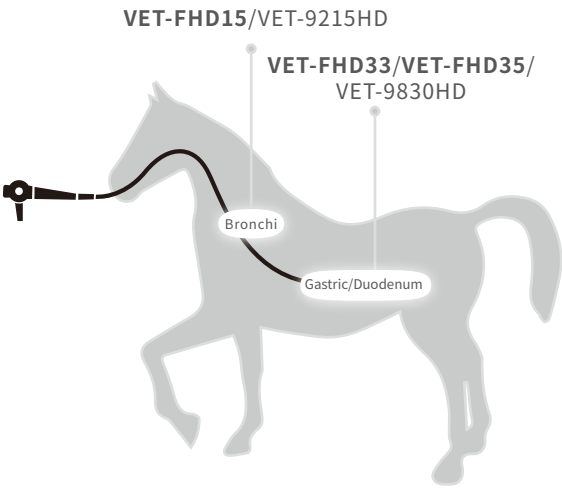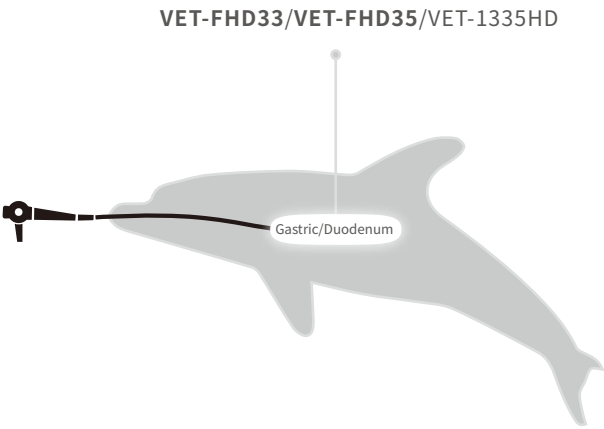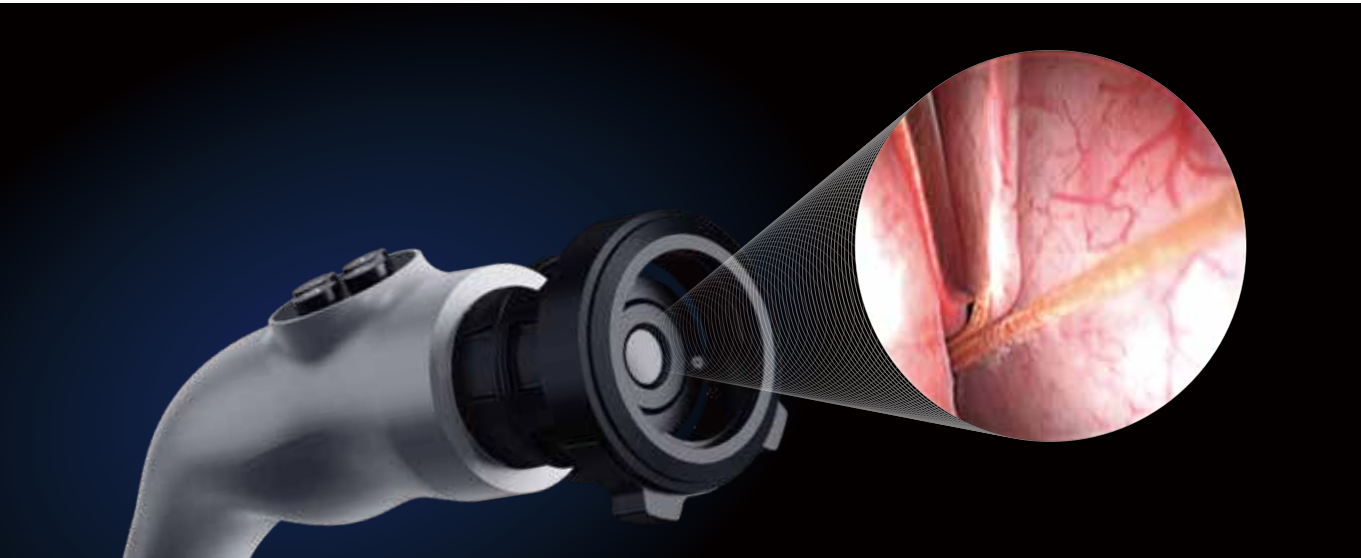
Specification

Model	Working Length (mm)	Diameter of Insertion tube (mm)	Diameter of Instrument (mm)	Auxiliary Water Inlet	Range of Bending	Resolution	Depth (mm)	View of Field
new **VET-FHD15**	1500	9.8	2.8	Yes	U210°D90°L100°R100°	1920x1080	2-200	145°
new **VET-FHD33**	3300	9.8	2.8	Yes	U210°D90°L100°R100°	1920x1080	2-200	145°
new **VET-FHD35**	3500	12.8	3.7	Yes	U180°D180°L160°R160°	1920x1080	2-200	145°
VET-8015HD	1500	8.5	2.0	No	U210°D90°L100°R100°	1280X720	3-100	140°
VET-9215HD	1500	9.0	2.8	No	U210°D90°L100°R100°	1280X720	3-100	140°
VET-9833HD	3300	9.6	2.8	No	U210°D90°L100°R100°	1280X720	3-100	140°
VET-1335HD	3500	12.8	3.7	No	U180°D180°L160°R160°	1280X720	3-100	140°
VET-3512	600	3.5	1.2	No	U160°D130°	400X400	2-50	120°
VET-6010	1000	6.0	2.2	No	U210°D90°L100°R100°	400X400	2-50	120°
VET-8028	1500	8.0	2.8	No	U210°D90°L100°R100°	800X800	2-50	120°

Full HD Rigid Endoscopy System

The veterinary Full HD rigid endoscope camera system is compatible with various sizes of rigid endoscopes, enabling animal endoscopic diagnosis and surgery, such as endoscopic diagnosis for dogs/cats/exotic animals, arthroscopic surgery, laparoscopic surgery, etc.

Remote Operation

Light Weight Handle

Prime/Zoom

Veterinary Rigid Endoscopy Kits

01

ENT/ Otoscopy Kit

02

Rhinoscopy / Nasopharyngeal Endoscopy Kit

03

Diagnostic Endoscopy Kit

04

Urology / Vaginoscopy / Hysteroscopy Kit

05

Artificial Insemination Kit

06

Exotic Animals Kit

07

Micro Endoscopy Kit

08

Arthroscopy Kit

09

Laparoscopy Kit