



EC Series

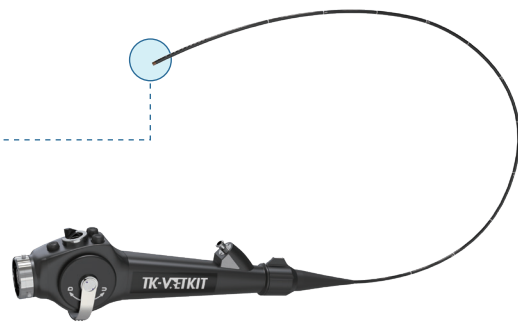
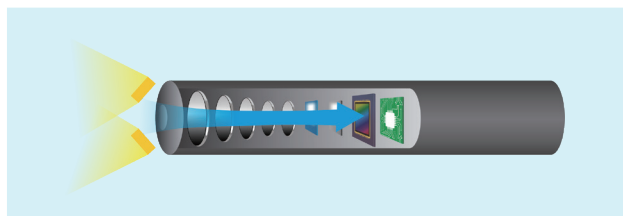


Portable Veterinary Endoscope System

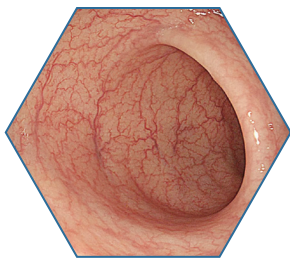


CMOS+LED Technology

Non-fiber design makes it durable and easy for maintenance.



Features

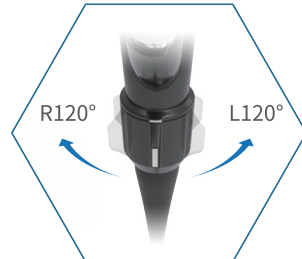


High Definition



Multi-function Buttons

①Zoom ②Capture/Record ③Freeze



120° Left/Right Rotation



Detachable Structure



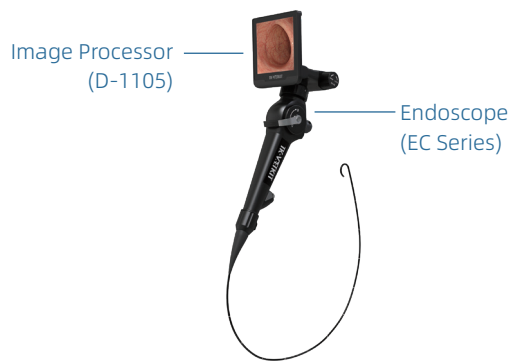
Video Cable With 180°Rotation



Water / air nozzle

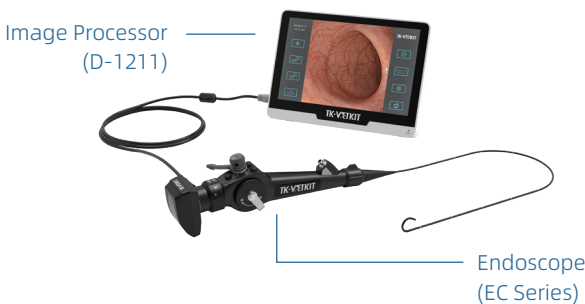
Portable

Handheld Design



- ⦿ Lightweight and compact, Simple operation
- ⦿ Convenient for use anytime, anywhere

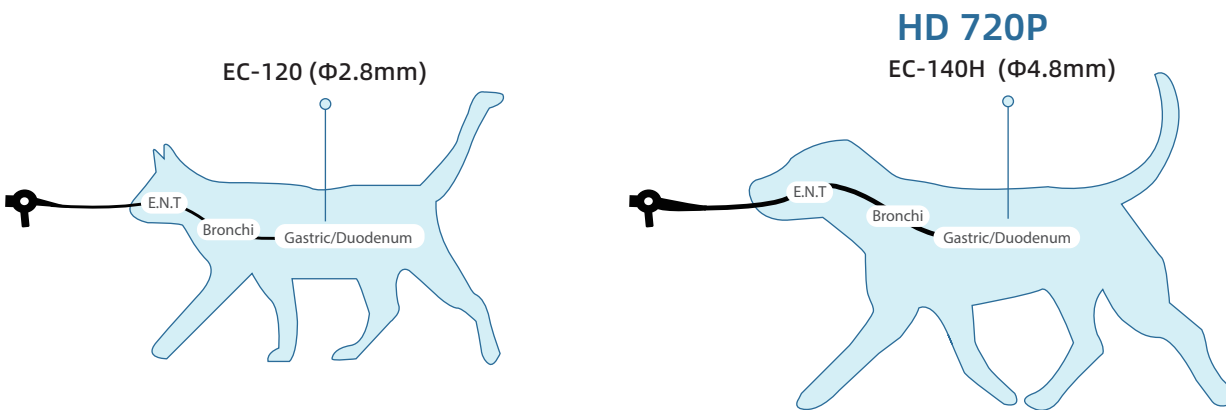
Portable Solution



- ⦿ Space-saving
- ⦿ Enhanced user experience

Application

With slim diameter and 4-way angulation, EC-120,EC-130 and EC-140H are ideal for small animal applications, including bronchoscopy, rhinoscopy, oesophagus, foreign body retrieval, gastroscopy, cystoscopy, vaginoscopy,etc.

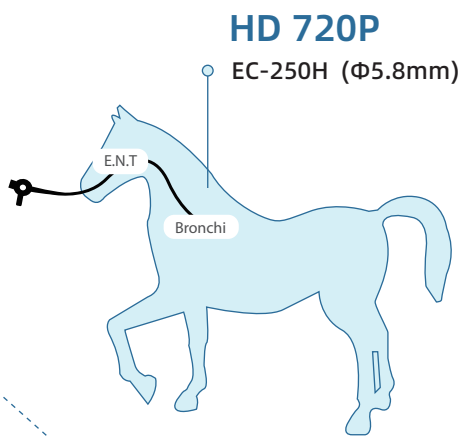


Specifications

Model	Insertion Tube	Working Channel	Working Length	Field of View	Depth of Field	Bending (Up/Down)	Rotation (Left / Right)	Function Keys	Water / air nozzle
EC-120	2.8mm	1.2mm	610mm	120°	3-100mm	210°/130°	120°/120°	3	\
EC-130	3.8mm	1.5mm	1000mm	120°	3-100mm	180°/130°	120°/120°	3	\
EC-140H	4.8mm	2.0mm	1000mm	120°	3-100mm	180°/130°	120°/120°	3	\

Application

With extended 1.5 meters working length and big working channel, EC-150H and EC-250H are ideal for equine applications, including upper and lower airway endoscopy, sinuscopy, vaginoscopy and hysteroscopy,etc.



Specifications

Model	Insertion Tube	Working Channel	Working Length	Field of View	Depth of Field	Bending (Up/Down)	Rotation (Left / Right)	Function Keys	Water / air nozzle
EC-150H	5.8mm	2.8mm	1500mm	120°	3-100mm	180°/130°	120°/120°	3	\
EC-250H	5.8mm	2.8mm	1500mm	120°	3-100mm	180°/130°	120°/120°	3	Yes