

OLYMPUS

Your Vision, Our Future

**VISERA
ELITE II**

ENDO EYE FLEX 3D

Deflectable Videoscope in HD 3D



ENDO EYE FLEX 3D

Joystick Handle

- Intuitive and smooth angulation
- Ergonomic design enables stable and customized handling with both hands or one hand
- Better learning curve and less training required on the scope manipulation

Shortened Tip Length

- Better approachability inside narrow cavities

New Hold Lever Design

- Comfortable and smooth handling

Autoclave Compatibility

- Reduced costs compared with other sterilization methods

Focus Free

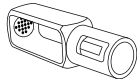


- Greater depth of field
- Eliminating the need for manual focusing

Ordering Information

Videoscope

Order Number	Outer Diameter	Direction of View	Field of View	Working Length	Max. Insertion Portion Width	Weight
LTF-S300-10-3D	10 mm	0°	80°	370 mm	10 mm	520 g

Accessories

Order Number	Description	
MAJ-2266	3D adjustment cap	
MAJ-1538	Sterilization cap	
MH-507	Opening cleaning brush	

Specifications

Optical System	Lens system	Dual-lens 3D optical structure	
	Direction of view	Forward viewing	
	Depth of field	18–100 mm	
Bending Section	Angulation range	Up/down 80°, right/left 60°	
Ambient Conditions	Operating conditions	Ambient temperature	10 to 40°C
		Relative humidity	30 to 85%
	Storage conditions	Temperature	5 to 40°C
		Relative humidity	10 to 95%
	Transport conditions	Temperature	-47 to 70°C
		Relative humidity	10 to 95%
Classification of ME Equipment and ME Systems	Protection against electric shock: Classification of applied parts	Type BF	
	Protection against harmful ingress of water or particulate matter	IPX7	
Sterilization	STERRAD, ETO, autoclave, V-Pro		

Specifications, design and accessories are subject to change without any notice or obligation on the part of the manufacturer.



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