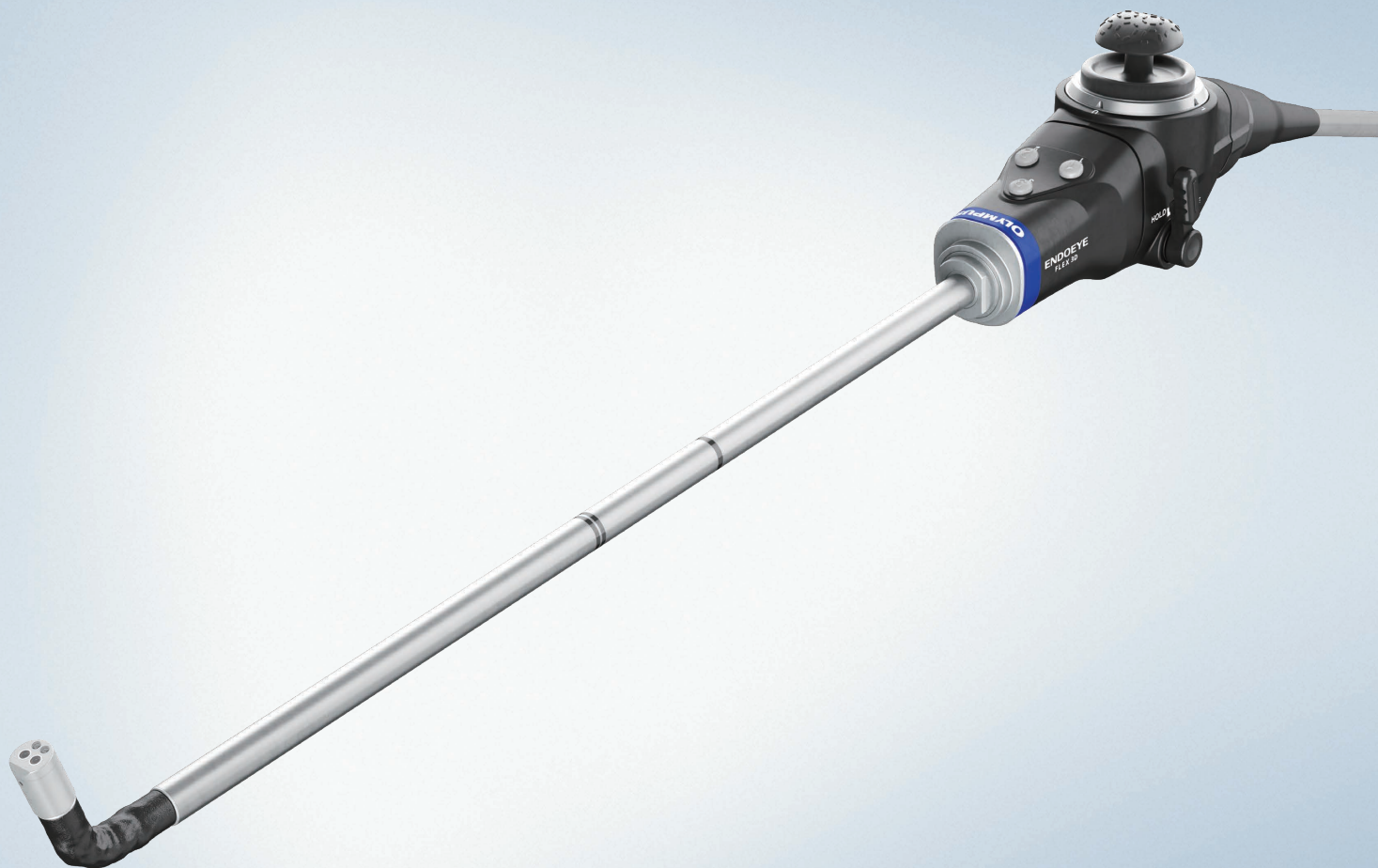


ENDO EYE FLEX 3D
Deflectable Videoscope in HD 3D



ENDOEYE FLEX 3D

Joystick Handle

- Intuitive and smooth angulation
- Ergonomic design enables stable and customized handling with both hands or one hand

Shortened Tip Length

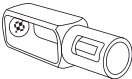


- Better approachability inside narrow cavities

New Hold Lever Design

- Comfortable and smooth handling

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	Actual weight when in use
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 					
Some of these products may not be available in some areas. For further information, contact Olympus.						
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, 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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www.olympus.com