



VIDEO GASTROSCOPE

S2+ Series







CMOS Sensor

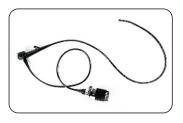


Remote Button



Single Step Water Proof Connector

- •Super Bright LED-At-Tip: Experience 30% more brightness & 15% wider spread, thanks to the new Phosphor coating on the LED substrate, providing high reliability over years of use.
- •Ottomed patented LED-At-Tip technology does away with the fragile light guide glass fibre bundle making the scopes very sturdy and environment friendly. Long life, superior light intensity, low maintenance & low replacement cost.
- •CMOS Sensor provides unmatched image quality to explore smallest details.
- •Remote buttons for Easy operation.
- •Ultra-light weight, Single Step Waterproof Connector makes the Endoscope more reliable & user-friendly.









Specifications:

Model	OVG-S2+	
Optical System	Field Of View	120°
	Direction Of View	Forward Viewing
	Depth Of Field	3-100 mm
Insertion Tube	Distal End Outer Diameter	9.8 mm
	Insertion Tube Outer Diameter	9.5 mm
	Distal End Enlarged	1. Air/water nozzle
		2. Illumination LEDs (W)
		3. Objective lens
		4. Instrument channel outlet
	Working Length	1055mm
Instrument Channel	Channel inner diameter	2.8 mm
	Minimum visible distance	3.5 mm from the distal end
	Direction from which endo-therapy accessories enter and exit the endoscopic image	
Air Flow Rate		30 cm ³ /s
Bending Section	Angulation Image	UP 210°, Down 90°
		Right 100°, Left 100°
Total Length		1365 mm
Compatible with video processor		OVP-S2+









Manufactured by:

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