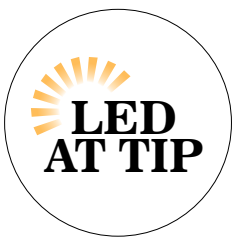


VIDEO CYSTOSCOPE

Insight Plus Series



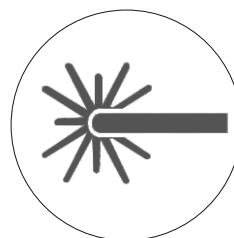
Model: OCY-IN+



LED At Tip



CMOS sensor



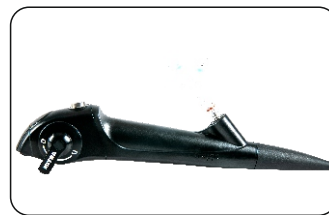
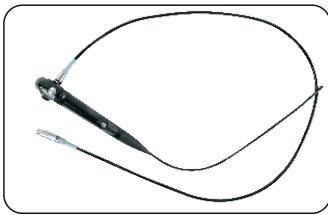
Laser compatible




Single click connector

Features:

- LED-AT-TIP Technology for longer scope life.
- CMOS Sensor provides unmatched image quality to explore smallest details.
- Ergonomic, slim and flexible for smooth insertion.
- Easy manoeuverability.
- Laser compatible.
- Can be used for examination / procedure in Kidneys
- Bladder and a wide range of surgical procedures.
- 120° field of view captures both ureteral openings.
- Flexible angulation (210° Up and 130° Down) facilitates smooth orientation in the urinary bladder and easier observation of the bladder neck.
- Single click connector.



Specifications:

Model	OCY-IN+		
Optical System	Field of view	120°	
	Direction of view	Forward View	
	Depth of field	3-60mm	
Insertion Tube	Distal end outer diameter	2.80 mm Bullet Shape	
	Insertion tube outer diameter	5 mm	
	Distal end enlarged	1. Illumination LEDs (W)	
		2. Image Sensor	
Instrument Channel	Working Length	380mm	
	Channel inner diameter	2 mm	
	Minimum Visible Distance	3 mm from the distal end	
	Direction from which endotherapy accessories enter and exit the endoscopic image		
Bending Section	Angulation range	UP 210°, DOWN 130°	
Total Length		675 mm	
Laser Compatibility		Nd: YAG, 810nm Diode	
Compatible Video Processor		OVP-IN Plus	

*Specifications, Designs and Models are subject to change without any obligation on the part of the manufacturer

Manufactured by:

MITRA MEDICAL SERVICES LLP

Plot No.: 21-B, Sector-1, Parwanoo, Dist.- Solan, Himachal Pradesh - 173 220. INDIA

Toll Free No.: 1800 1020 307

E-Mail: ottomed@ottomed.com, Website: www.ottomed.com

Distributed by:

MITRA MEDICAL SERVICES LLP

B-226, Okhla Industrial Area, Phase-1, New Delhi - 110 020. INDIA

Toll Free No.: 1800 1020 307

E-Mail: ottomed@ottomed.com, Website: www.ottomed.com



Printed - 18 FEBRUARY 2022