





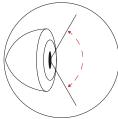




LED-At-Tip



CMOS Sensor



120° wide field of view



Laser Compatible



Single Click Connector

Features:

- 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.
- CMOS Sensor provides Unmatched Image Quality to Explore Smallest Details.
- 120° wide field of view helps to detect mucosal pattern with less movements of bending tube.
- Easy Manoeuverability.
- Laser Compatible.
- Ergonomic, Slim and Flexible for Smooth Insertion.
- Single Click Connector.
- Spectral Imaging facility **mBLU** for spectral mucosal tissue structure enhancement and vascular architecture visualisation for accurate diagnosis of Pancreatobiliary System. The mBLU facility is available optionally at additional cost.



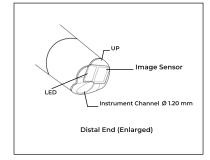






Specifications:

Model	OBS-IN+		
Optical System	Field of view	120°	
	Direction of view	Forward viewing	
	Depth of field	2-60 mm	
Insertion Tube	Distal end out diameter	3.3 mm	
	Insertion tube outer diameter	3.4 mm	
	Distal end enlarged	1. Illumination LEDs (W)	
		2. Image Sensor	
		3. Instrument Channel Outlet	
	Working length	1920 mm	
Instrument Channel	Channel inner diameter	1.2 mm	
	Minimum visible distance	2 mm from the distal end	
	Direction from which endotherapy accessories enter and exit the endosopic image		
	Angulation range	UP 75°, DOWN 90°	
Total Length		2215 mm	
Compatible Video Processor		OVP-IN2	
Laser Compatiblity		Nd: YAG, 810nm Diode	

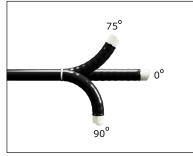


Distal End Tip



Light Weight Design

Manufactured in India by:



Flexible Angulation



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