

ENERTECH CAMERAS

CAM-500







Cam - 500 Specification:

Image Sensor	1 / 1.8"
Frame Rate	60 FPS @ 1080 P
Sensor Resolution	2.4 megapixel 1080 P
Focal Length of lens	18 mm - 28 mm
Gain Control (AGC)	Yes
Brightness Control	0-20 Steps (Adjust According to light source intersity)
Settings	On Screen Display (OSD)
No. of Buttons on Head	Four (W.B., Freeze, Brightness increase & Decrease)
Out put	HDMI, DVI, CVBS, SDI out
Sharpness Adjustment	Yes
Antie Morie	Yes
White Balance	PUSH LOCK
Camera Cable Length	3 Meter Ultra Silicon Cable
Power Cable Length	2.5 Meter
Supported Endoscope	Rigid Endoscope / Flexible Endoscope
Supported Light Source	Works Best with LED Light Source
Power	230 V. A.C.
Dimension	W.H.D. 290mm 125mm 305mm
Weight	3.5 Kg.
Recording Resolution	1080P Full HD @ 60FpS. (not Available in CAM - 400)
Snap Short Resolution	1920 X 1080 Pixels (not Available in CAM - 400)
Recording Mode	Via USB, Pen Drive (not Available in CAM - 400)
Digital Zoom	IX - 10X



DIFFERENCE BETWEEN CAM 500 AND CAM 400

CAM 500

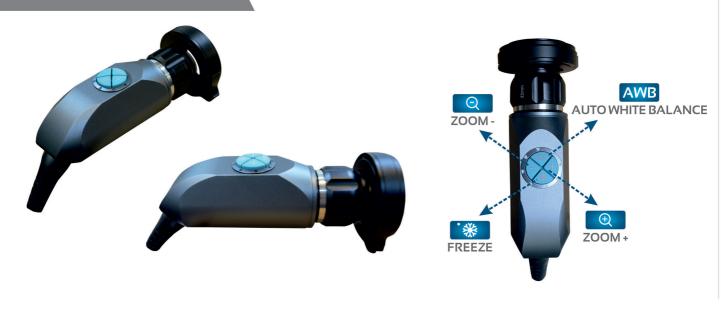
Black Camera Head Video Recording by USB - YES Image Capture - YES CAM 400

Grey Camera Head
Video Recording - NOT AVAILABLE
Image Capture - NOT AVAILABLE

CAM 500 Camera Head:



CAM 400 Camera Head:

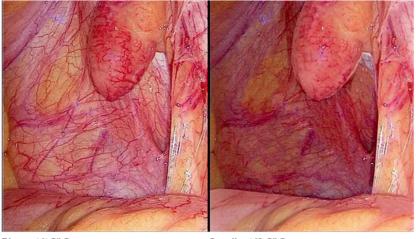




EXCLUSIVE FEATURES OF ENERTECH CAMERAS

Bigger, Wider CMOS 1/1.8" Sensor In All Full HD Cameras:





Bigger 1/1.8" Sensor

- Better details even in the deeper areas
- Brighter and Noise-free Images
- Rich and accurate colours

Smaller 1/2.8" Sensor

- Loss of details in the deeper areas
- Darker Image with noise
- Inability for colour differentiation.

Multi-Speciality Modes For Different Types Of Surgeries:

Different types of surgeries and applications can be selected from the camera menus



Available at:

XAVIER MEd PVT. LTd.

1-10-51/2, Road 6B, Dwarakapuram, Dilsukhnagar, Hyd.

www.buyxavier.com

Customer Care: 8008895680, Service: 8008895079