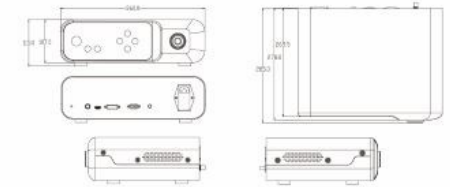


Full HD Endoscope Camera System with Display Screen

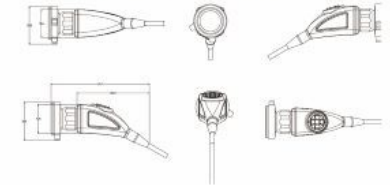
1080 FHD+ DJSXJ-IIb



Control Unit Appearance



Camera Head Appearance



Specification

Image Sensor	1/1.9"Sony IMX185 CMOS Sensor
Unit Cell Size	3.75 um x 3.75 um
Effective Pixels	1920 (H) X 1080 (V)
Resolution	1000 TVL
Photometry	Average, peak and area photometry
Exposure	Auto / Manual
S/N	>54dB
Image Gamma	0.45, 0.55, 0.65, 0.75
Shutter	Auto range 1/50 - 1/4000
AGC	0 - 20 dB Adjustable
Lens Mount	C-Mount
Scanning Mode	Progressive
Illumination Ref.	3000K-8000K
Min.Sensitivity	20Lx F1.4
Waterproof	Camera head IPX7 waterproof
Transmission	SMPTE 424M 3G-SDI, 75Ω
Output Signal	HDMI,DVI,SDI,VGA,(720P 60Hz, 1080P 60Hz, 1024 x 768 60Hz, 1920 x 1200 60Hz , Video (480P or 480i)
Display Screen	5.0 inch, Resolution 800 x 480
Recording function	Support U disk or mobile hard disk for 1080P recording
Video storage format	MP4 format for H.264/H.265 encoding storage
White Balance	Manual
Language	Chinese, English
Handle Button	Picture, Video, White balance
Working Temperature	0°C ~ +40°C
Power Supply	AC100-240V 50/60 Hz
Size	Handle: 32mm x 32mm x 80mm Cable: 3m
Weight	Control Unit: 360mm x 285mm x 120mm 4kgs

Feature

- 8 endoscope mode settings
- IPX7 Waterproof
- Freeze and diital 16 times magnification function
- Resolution 1000TVL, S/N:54dB
- 1/1.9"FHD (1920 x 1080)
- Multi-resolution synchronous output
- 4 buttoms of camera head can be customized
- Support the photos taking during process of recording photos, and the video capture does not affect



Self - Development



Anti - interfere



Video Record



Vivid image