



SH-RY22 Endoscopic Camera System





Application

This product is used by medical institutions for endoscopic diagnosis or treatment. The endoscope needs to be connected to it in advance, and the field of view of the human body cavity observed by the endoscope is collected, processed, stored and transmitted through this product to the monitor and can provide an illumination source for the endoscope.



Camera Parameter

Sensor	SONYCMOS
Output signal	1080P
Function	Freeze, white balance, digital zoom
Magnification	0-8x
Endoscope mode	Otorhinolaryngoscopy/Laparoscopy/Cystoscopy/Hysteroscopy/ Arthroscopy/Intervertebral Fiberoptic Surgery/Fiberoptic Surgery
Language	English, Japanese, Chinese (Simplified), Chinese (Traditional), Korean

Imaging System Parameter

Input signal	1080P
Output interface	HDMI/DVIVGA/SDI/CVBS
USB flash disk	USB2.0/USB3.0 (Up to 32GB) Photo,Video
Shortcut functions	Freeze/White Balance/Digital Zoom
Power	AC110V~240V
Size	L336mm*W330mm*H116mm
Temperature	0°C~40°C(working environment)

Configuration

The product is a flexible and rigid endoscope all-in-one design, multi-purpose. The imaging system host and camera, as well as the power adapter, etc. are equipped as standard.

 $Optional\ accessories:\ cart,\ medical\ monitor,\ printer,\ computer\ and\ related\ software,\ etc.$



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