

Wireless Endoscope Camera System

DJSXJ-1b

1080 FHD+



Portable



Wireless



Waterproof



Multi-display

Usage

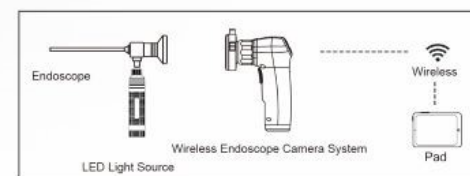
Clinic Inspection

Ward Inspection

Mobile Emergency

Teaching

Connection



Specification

| | |
|---------------------|---|
| Image Sensor | 1/2.9"Sony IMX322 CMOS Sensor |
| Unit Cell Size | 2.8 um x 2.8 um |
| Effective Pixels | 1920 (H) X 1080 (V) |
| Resolution | 800 TVL |
| Photometry | Auto |
| Exposure | Auto |
| S/N | >54dB |
| Image Gamma | Auto |
| Shutter | Auto range 1/50 - 1/4000 |
| Transmission | Wifi RTSP |
| Lens Mount | C-Mount |
| Scanning Mode | Progressive |
| Illumination Ref. | 3000K-8000K |
| Min.Sensitivity | 20Lx F1.4 |
| Waterproof | Waterproof Design |
| App System | iOS, Android |
| Storage Mode | Pad storage or option 64G Highspeed TF card to build in |
| Data Read | USD or App Online Read |
| White Balance | Manual |
| Language | Chinese, English |
| Handle Button | Picture, Video, White balance |
| Battery | Built-in rechargeable and replaceable Li-ion Battery DC3.7V 3400mAh |
| Working Time | 4 hours on continuous use |
| Power Saving Design | Automatic shutdown after 10 mins static |
| Charge Requirement | DC5V 2A |
| Working Temperature | 0°C ~ +40°C |
| Power Supply | AC100-240V 50/60 Hz |
| Weight | 200g |

Feature

- Built-in SD Card, with picture and video function
- High image quality, Resolution 800TVL, S/N:54dB
- 1/2.9"Sony IMX322 CMOS Sensor
- Transmission: Wifi RSTP
- Built-in rechargeable and replaceable Li-ion Battery
- 4 hours on continuous use
- Portable, Mobile