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Flexible and Rigid Endoscope both suitable for camera to use.













## **Wireless Endoscope Camera System**

DJSXJ-Ib

1080 FHD+





Portable



Wireless



Waterproof



Multi-display



## ■ Usage

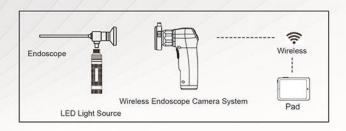
Clinic Inspection

**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

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 USB 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 contionuous use

Power Saving Design Automatic shutdown after 10 mins static

Charge Requirement DC5V 2A Working Temperture  $0^{\circ}\text{C} \sim +40^{\circ}\text{C}$ 

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 RTSP
- Built-in rechargeable and replaceable Li-ion Battery
- 4 hours on contionuous use
- Portable , Mobile



# Portable Light Sourse DJGY-IIa





Portable



Waterproof



100 level light adjustment



Natural light color temperature



4 hours on contionuous use

#### Specification

ower 3W

Color Temperature 5700K, natural light color temperature

Display Index Ra=90
Illumination 300000LUX
Lamp Life ≥ 20000 hours

Battery Built-in chargeable li-ion battery DV3.7V 3400mAh

Working hours 4 hours on continuous use Power Supply AC100-240V 50/60 Hz

Weight 120g