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Veterinary Wireless Endoscope

Wireless Endoscope Camera System

DJSXJ-1b

1080 FHD+



Portable



Wireless



Waterproof

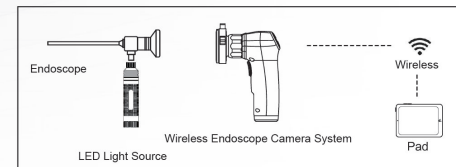


Multi-display

Usage

Diagnosis and treatment for animal intestinal tract, stomach, nasal cavity, ear canal, trachea, lung, urethra, bladder, kidney

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

