

WIRELESS BATTERY CAMERA SPECIFICATION

Parameters		Functions
Battery Capacity	3.6V/6700mAh	1. Long press the power button to turn on or off; 2. Battery capacity indicator; 3. Overcharging protection; 4. Overdischarging protection; 5. Short-circuit protection; 6. Overheat and low temperature protection; 7. Load detection, when over-voltage detected; 8. Strong magnetic base. 9. Double-click the power button twice to reset the camera to default settings. When first double-clicking the button, the first two lights flash (into a state of requesting confirmation: timeout and return to working state after 2 secs without follow-up operation). Double-touch the button again within 3 secs (in the state of requesting confirmation) to reset the camera, and after the four lights flash alternately, it returns to working state.
Charging Voltage	DC 5~12V	
Charging Time	5V/8H, 12V/3.5H	
Charging Current	5V/1.5A(Max.), 12V/1.5A(Max.)	
Discharging Time	10H (Daytime)	
Charging Temperature	-0~ 40°C	
Discharging Temperature	-20 ~ 60°C	
Storage Temperature	-20 ~ 60°C	
Waterproof Rating	IP69K	
Dimension	116 x 80 x 66 (mm)	
Weight	650g	
Image Device	1/2.9" CMOS	
FPS	2~30	
Effective Pixels	1920(H) x 1080(V)	
Pixel Size	2.8 μm x 2.8 μm	
Scanning System	Progressive Scanning	
Sync. System	Internal	
Gamma Consumption	0.45	
AGC	Auto	
Dynamic Range	81dB	
White Balance	Auto	
BLC	Auto	
Operation Frequency:	2.4GHz-2.4835GHz ; 5.12GHz-5.825GHz	
Sensitivity @PER:	-86dBm@8%PER	
Working Mode:	Infrastructure; Ad-Hoc	
Spread Spectrum:	IEEE 802.11a/b/g/n/ac	
RF Power	18dBm@11b, 14dBm@11g, 13dBm@11a, 13dBm@11n, 11dBm@11ac	
Delay:	200ms	
RF Bit Rate:	11Mbps	
Minimum Illumination	0Lux	
The Transmit Distance:	60m	
Night Vision Distance	8 ~10m	
Audio	<input type="checkbox"/> Yes <input type="checkbox"/> No	
Viewing Angle	<input type="checkbox"/> 130° <input type="checkbox"/> 110° <input type="checkbox"/> 90° <input type="checkbox"/> 60°	
IR-Cut	<input type="checkbox"/> Yes <input type="checkbox"/> No	

Attention !

- To protect the battery from damage, please charge it to 75% of capacity before storing it for a long period of time, and charge it again to 75% within 150 days.
- After stored for long time, the initial charging current might be relatively low, but will become normal after a while.

