Parameters		Functions
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Battery Capacity	3.6V/6700mAh	Long press the power button to turn on or off; Battery capacity indicator;
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)	3. Overcharging protection;
Charging Temperature	-0~ 40°C	
Discharging Temperature	-20 ~ 60°C	4. Overdischarging protection;
Storage Temperature	-20 ~ 60°C	
Waterproof Rating	IP69K	5. Short-circuit protection;
Dimension	116 x 80 x 66 (mm)	
Weight	650g	Overheat and low temperature protection; Load detection, when over-voltage detected;
Image Device	1/2.9" CMOS	
FPS	2~30	
Effective Pixels	1920(H) x 1080(V)	8. Strong magnetic base.
Pixel Size	2.8 µm x 2.8µm	
Scanning System	Progressive Scanning	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.
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	1
RF Bit Rate:	11Mbps	1
Minimum Illumination	0Lux	1
The Transmit Distance:	. 60m	
Night Vision Distance	8 ~10m	
Audio	□ Yes □ No	
Viewing Angle	□ 130° □ 110° □ 90° □ 60°	
IR-Cut	☐ Yes ☐ No	

Attention!

1. To protect the battery from damage, please charge it to 75% of capacity before storaging it for a long period of time, and charge it again to 75% within 150 days.

2. After stored for long time, the inicial charging current might be relatively low, but will become normal after a while.

