

Specification	
Image Sensor	5 Mega Pixels Color CMOS
Effective Pixels	2560x1920
Day/Night Mode	Yes
IR range	20m
IR Setting	Top: 27 LED, Foot: 30 LED
Memory	SD Card (4GB – 32GB)
Operating keys	7
Lens	F=3.0; FOV=52°/100°; Auto IR-Cut-Remove (at night)
PIR Angle	65°/100°
LCD Screen	2" TFT, RGB, 262k
PIR distance	20m (65feet)
Picture size	5MP/8MP/12MP = 2560x1920/3264x2448/4032x3024
Picture Format	JPEG
Video resolution	FHD (1920x1080), HD (1280x720), WVGA(848x480)
Video Format	MOV
Video Length	05-10 sec. programmable for wireless transmission; 05-59 sec. programmable for no wireless transmission;
Picture size for wireless transmission	640x480/ 1920x1440/ 5MP/ 8MP or 12MP(depend on the Image Size setting)
Shooting Numbers	1-5
Trigger Time	0.4s
Trigger Interval	4s-7s
Camera + Video	Yes
Device Serial No.	Yes
Time Lapse	Yes
SD Card cycle	ON/OFF
Operation Power	Battery: 9V; DC: 12V
Battery Type	12AA
External DC	12V
Stand-by Current	0.135mA
Stand-by Time	5~8 months (6×AA~12×AA)
Auto Power Off	In Test mode, camera will automatically power off in 3 mins if there is no keypad touching.
Wireless Module	LTE Cat.4 module; 2G & 3G networks are also supported in some countries.
Interface	USB/SD Card/DC Port
Mounting	Strap; Tripod
Operating Temperature	-25°C to 60°C
Storage temperature	-30°C to 70°C
Operation Humidity	5%-90%

Waterproof spec	IP66
Dimensions	148*117*78 mm
Weight	448 g
Certification	CE FCC RoHs