



1. No need to connect to electricity: 12W solar panel;
2. No need to wire: 4G transmission;
3. Remote viewing: built-in 4G, you can watch remotely after scanning the code with your mobile phone;
4. Recording mode: 24-hour recording mode;
5. Privacy protection: local storage, no leakage;
6. Image effect: full-color design; ultra-low illumination sensor, still a color image in weak light;
7. Lighting mode: white light, only turned on when the light is very weak;
8. Supports up and down, left and right rotation, and supports human tracking;
9. Standard configuration includes batteries, with a total battery capacity of 15600MA;
10. Application scenarios: home door, yard door, fish pond, orchard, farm, mine, construction site.

Model NO.	ICH-PT65-4G
Product Color	White
Detect principle	Human Detection
Work principle	Human Detection (25fps), When no one is on the screen, the device displays a single frame per second
Main Chipset	T41ZM
Sensor	1/2.8" CMOS
4G Module	Standard EU (The 4G frequency support B1, B3, B7, B8, B20, B28A)
Network Protocol	TCP/IP, HTTP, TCP, UDP, SMTP, DHCP, DNS, P2P
Pan/ Tilt	Pan 320°, Tilt 90°
Resolution	2304*1296
Lens	<u>4mm@F1.0</u>
Angle	320° (pan and tilt)
Battery	15600mAh
Solar panel	12W
Maximum charging	2000MA
Night Mode	LED White and IR
White light power	1W LED
Detect Distance	0-30 meters
Detect Angle	120°
Temperature&Humidity	-15°C ~ 60 °C & 0%-90%RH
Standby power consumption	about 0.16W
Working power consumption	Day≤1W, Night≤1.8W
Weatherproof	IP66
Color box Details	Size: 333*224*172MM; Weight: 2.15KG
Carton Details	Size: 534*464*351MM; Weight:13.9kg (6pcs/carton)