

Solar Camera

Ultra-low power, intelligent integration

Built in 4G Module



Solar Battery Storage



Built in 4G Module



Ultra-low Power



Waterproof IP65



Full Color Vision



Cycle Video



PTZ Rotation



Sound & Light Warning

Ultra-low Power Intelligent Integration

Preview 20 times/2 minutes a day. It can support continuous rainy days for 2 months.

24H

Remote preview mode
work more than



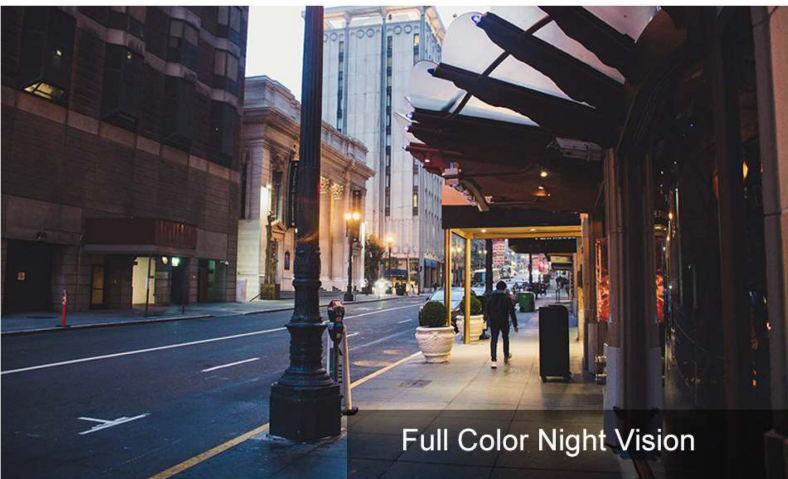
Built-in 4G Module

Built-in 4G module, easy to install when powered on. The camera does not consume internet traffic in standby mode. It is suitable for all.



Full Color Night Vision

White light or infrared optional, changed by App



PIR Infrared, Accurately Detect 10 Meters

Sound & Light Warning

110°

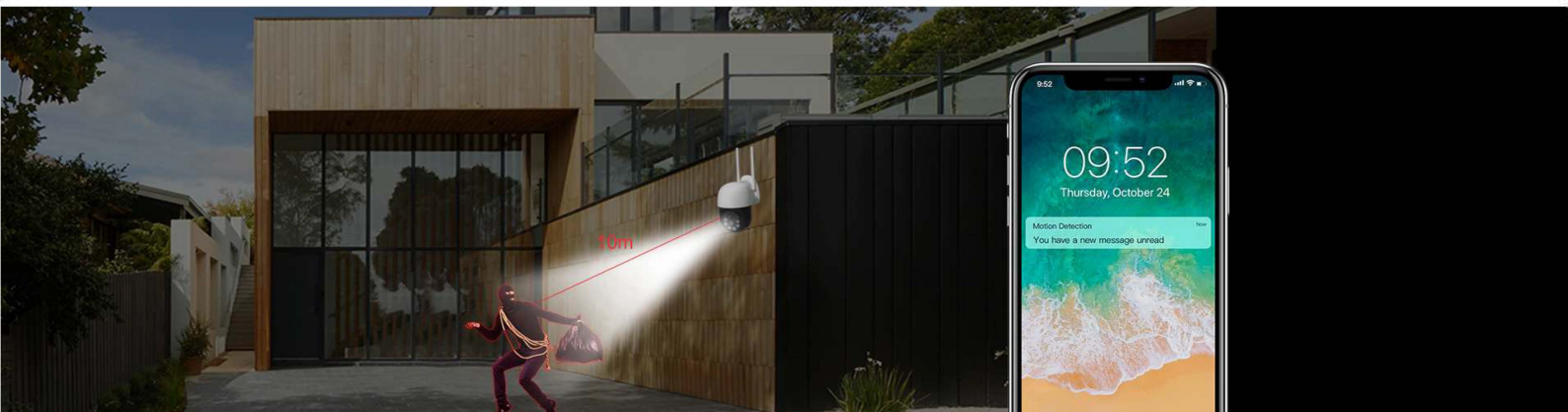
Lens view of angle

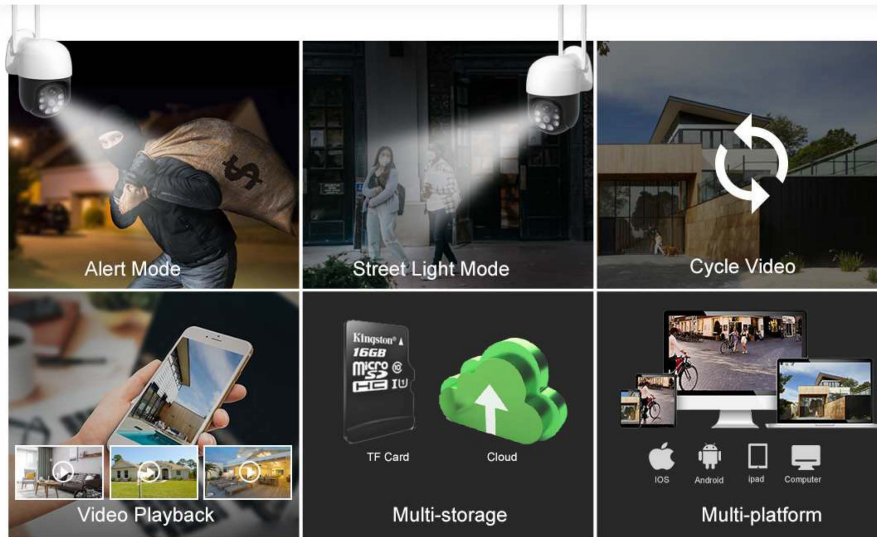
270°

Horizontal rotation

3.6mm/F2.3

Board Lens





IP65 Waterproof



Integrated Support

The all-in-one bracket design is used for easy installation and supports wall-mounted/pole-holding installation, which is suitable for home/shop/courtyard and other scenes.

Light

4 LED lights +2 high-power infrared lights, color images can be restored even in the absence of light to provide rich real details.



ABS Housing

Using black design, hidden protection of ABS fireproof material, against the harsh environment can not be affected.



Pixel	2MP
Lens	3.6mm/F2.3, Lens view of angle: 110°
PTZ angle	Vertical rotation: 90°, Horizontal rotation: 270°
Infrared light	2 infrared dot matrix lights +4 white LED lights
Network	LTE4G network-SIM data card
Night vision distance	15 to 30 meters
DNR	3DNR
Video compression standard	H.265
Alarm	PIR infrared, Accurately detect 10 meters
Storage	TF card (max.128G), Cloud(optional)
Power Supply	5V/1A
Working environment	≤ 95%RH, 0°C ~ + 40°C