PTZ Remote Control, 4X Digital Zoom

Pan & Tilt 360° view, 4X digital zoom with powerful image, see more details wherever you want

Rotate 120 °

Rotate 355 °

Q5

Speed

View zoom in/out

4X Digital Zoom

Model No:Q7

Colour:

Specifications:

WiFi Version	2.4GHz Frequency
4G Version	EU Band:B1/B3/B5/B7/B8/B20
	AU Band:B1/B2/B3/B4/B5/B7/B8/B28/B40/B66
	US Band:B2/B4/B5/B12/B13/B25/B26
	JP Band:B1/B3/B8/B18/B19/B26
	SA Band:B1/B3/B5/B8/B34/B38/B39/B40/B41
Master Sensor	Ingenic 2MP:T31ZL+2063 & 4MP:T31ZX+4653
Lens	4mm F2.0 , angle: 120 degrees. 4X digital zoom
Night Vision	4pcs array LEDs, night vision Max 30m. Full-colorful day/night
Audio	Built-in MIC and Speakers, Two-way intercom
PIR Detection	Support max 12 meters PIR detection range
Alarm linkage	Micro SD card andcloud storage;App notification
Memory card	Support up to 128GB micro SD card
Solar panels	3+3W monocrystalline silicon solar panel
Battery	Built-in 21700 Battery pack, volume 9600mAh
Power consumption	Sleeping: 0.03W; Working: 1.3W Days/3W Night
Rotation angle	Horizon Pan: 0° ~ 355°, Vertical Tilt: 0° ~ 120°
Shell material	ABS material, waterproof level IP65
Power input	DC5V 2A
Environment	Environment -20℃~+60℃(-4℉ ~+140℉), Humidity 10%~80%
Power cable	Type-c interface, extension cable 3 meters
Packing list	IP Camera, Antenna, Solar panel, Support, Mounting screws, Screwdriver, USB cable, Manual,Cable tie

Q7 packaging size 244*213*123MM, weight 1.37kg; full box standard 12 sets, outer box size: 510*400*460MM, full box weight 17.44kg

PTZ Solar Camera

· watch livestream and record videos in app
· remote control viewing angle by app
· two way audio to communicate by app
· 100% solar energy charging, Working 365 days

When watch livestream video online, you can turn on the APP to control the rotation up, down, left and right. This function is controlled by mobile phone The camera monitors the rotation of the picture.

120° tilt rotation

355° pan rotation

full color in dark night

Integrated bright light

IR night version

Integrated IR light

The solar camera is suitable for outdoor use in the outdoor environment. It is waterproof in rainy days, water prevention measures have been taken for any part that may be flooded in the design. It can work normally ourdoor places and rainy days. IP65 grade.

When the camera is paired with network, four users can be log on online at the same time. It can be shared by multi-people, and the app can add up to 128 cameras

When the mobile phone is connected to wireless home WiFi (2.4GHz), the positioning permission is turned on, you can pair and add the camera.

连接中…

The camera receives WiFi information by scanning the QR code in the pairing process of mobile app, and the camera will be paired successfully through sound notification. Ready to use.

The camera is connected to the network by inserting the SIM card. During the app pairing process, the device QR code can be scanned and connected for use.

Nano SIM Card
12.3*8.8mm

When the camera detects a moving object with heat through PIR, it will automatically start working, send an alarm to the mobile app, and the started to record vidoes saving to the SD card. Each trigger will automatically record a video.

When the device sends pushed nofitication to the mobile phone, the mobile phone will send a message notification (Android mobile phone supports call notification), and you can enter the app to view the monitoring screen at the first time.

Harmonyos: message push, call push
Android: message push, call push
IOS: message push

有活动发生
智能摄像机

i-Cam+ 丽刚
智能摄像机
有活动发生

11:38
3月25日星期三

watch livestream online

watch replay videos in app

4G/Wifi Low-power Solar PTZ Camera

Integrated installation

Cable tie installation

Separated installation

Bulit in 4G module/Wifi, PIR + Radar dual detection, Full color vision,Two-way audio, Pan & Tilt 355 ° -120°, 6W Solar Panel, Solar battery storage, Cloud storage

The equipment is suitable for outdoor use in any sunshine environment

scenario: Fish pond

scenario: farms

scenario: living places

scenario: construction site

scenario: plant

scenario: parking

The solar panel is made of monocr-
ystalline silicon, and the main body
and bracket are made of ABS plastic
with high hardness. The 6W charging
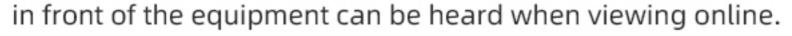speed panel can be fixed after adjusting each angle.

Lithium battery is built in the bottom of
the equipment, with a total power of
9600mah. Battery type: 21700 lithium
battery. The solar panel will be charged
into the battery to provide the camera
with 24-hour standby and wake-up work.
Especially when there is no sunshine at
night, the equipment will use the rema-
ining power of the battery.

Built in microphone with high quality recording function

The position of 5 holes at the front end of the equipment can read the sound in the horizontal range of 180 °, and the sound source of the object in front of the equipment can be heard when viewing online.
At the same time, the video playback also has the sound in the video.

Built in speaker with high volume external playback function

The spiral hole at the back end of the device can play the voice of the user when watching the app online, and the intercom function can be achieved through this function.

USB motherboard power port

Reset

Memory Card

OFF/ON

Straps hole

Power Supply

Antenna

Nano sim Card

USB motherboard power port

Reset

Memory Card

OFF/ON

Straps hole

Power Supply

Antenna

150mm

109mm

190mm

130mm

108mm

1060mm

70mm