









WATERPROOF

High quality materials, suitable for
Indoor and outdoor use, all day for
Your protection



Durable Design for All Weather



Two Way Audio
Built-in Microphone

HD 1080P(1920x1080P)



Ip66 waterproof



Support TF card



Every detail is in exquisite 1080P HD
True HD experience

Easy Installation

Super easy installation and configuration, Three connection modes, easy connection, AP hotspots, no network can also monitor



Web Camera

1. Wireless wifi connection



Wireless router



Web Camera

2. Ethernet cable connection



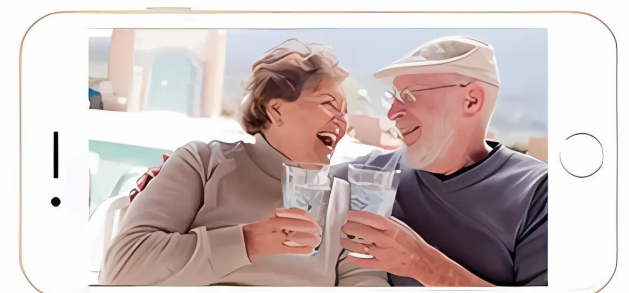
Wireless router



Web Camera

3. AP hotspots

With AP hotspots module, the network can also be monitored



Supports multiple platforms and multiple devices

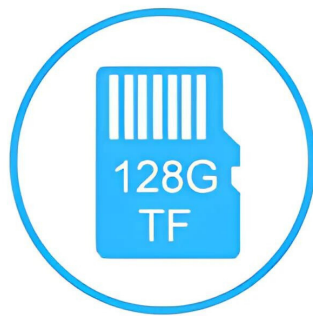
Support Multi-user View at The Same Time

Happy Moment to Share



Support TF Card Storage & Cloud Storage

Replay Video anytime, anywhere , Never Missed a Frame



8:00

10:00

12:00

14:00

Applicable installation Environment



Suitable for outdoor courtyards



Suitable for outdoor farms



Suitable for outdoor fish ponds



Suitable for outdoor orchard

Technical Specifications

Model No.	B2Y
Image Sensor	1/2.9" progressive scan CMOS MIS2006
Min. Illumination	0.01Lux(F2.0, VGC on), 0Lux with IR
Shutter Speed	1/50(1/60)-1/10 000S
Day & Night	IR cut filter
Digital Noise Reduction	3D DNR
Wide Dynamic Range	DWDR, 50dB
3-Axis Adjustment (with bracket)	Pan: 0~355°, tilt: 0~75°, rotate: 0~355°
Focal length	4mm
Aperture	F2.0
Night Vision Range	Up to 8m
LED	White light LED x 4PCS + IR LED x 2PCS
IR LED Status	Auto control
White Light LED Status	Auto control(white light LEDs turn on when motion detection and the environment is dack such as nighttime)/Turn on/off by App
Ethernet	RJ45(10/100M self-adapt)
Wireless Network	2.4G Wi-Fi(IEEE802.11b/g/n wireless protocol), AP host
App	V380 Pro(iOS & Android)
Network Protocol	TCP/IP, UDP, HTTP, DDNS, CHCP, FTP, NTP
Alarm	Motion detection and picture push by App, human detection is optional
ONVIF	Support
Backlight Compensation	Support
Noise Reduction	2D, 3D
Max. Resolution	3MP
Main Stream	2304 x 1296@15fps
Image Enhancement	BLC/3D DNR
Motion Detection	Yes
Day/Night Switch	Day/Night/Auto
Audio	Built-in microphone and speaker for two-way auido
TF Card Slot	Support max 128G, cloud storage(optional)
Reset Button	Yes
Housing	Plastic, IP66
Operation Conditions	-20~+50℃, humidity 95% or less
Power Supply	DC12V2A

Description

Stunning High-Resolution Clarity

The Cybernautt B2Y Security Camera features a remarkable 2MP resolution, delivering impeccably sharp images and videos. Regardless of the time of day, you can count on outstanding visual clarity that captures even the most minute details.

Reliable 24/7 Outdoor Protection

Built to endure a variety of weather conditions, this camera's waterproof and weatherproof construction guarantees consistent performance in both rain and blazing sunlight. Its robust design makes it a perfect choice for outdoor and indoor monitoring, ensuring your security all year round.

Vivid Color Day and Night Vision

Setting it apart from conventional black and white night vision, this camera provides vibrant color night vision, allowing for accurate identification of objects and individuals in low-light situations. This cutting-edge feature significantly enhances your surveillance capabilities, making it easier to distinguish essential details.

Interactive Two-Way Intercom

Keep in touch with your environment through the camera's two-way intercom system. Whether you're away or just want to chat with someone nearby, the integrated microphone and speaker facilitate smooth communication. This functionality is perfect for remote oversight and bolstering your home security.

Effortless Installation and Integration

Installing the Cybernautt B2Y Camera is a breeze. With clear, easy-to-follow instructions and all necessary mounting accessories included, you'll have it operational in no time. Plus, it seamlessly integrates into your existing smart home setup, enabling you to oversee your property using your chosen devices and platforms.