Wire-Free Security Kit

EZVIZ C3A IS A FULL HD WI-FI BATTERY CAMERA WITH NIGHT VISION, MICROPHONE AND SPEAKER, SD CARD SLOT, PIR MOTION DETECTION, AND WORK WITH EZVIZ W2D BASE STATION.

The EZVIZ C3A smart Wi-Fi security camera is 100% wire-free camera that it looks sleeker and can help you to cover any angle. Its Weatherproof and rugged features provide maximum performance year round, both indoors and outdoors. With embedded SD card slot in C3A camera, you can record up to 128GB . If you choose EZVIZ W2D battery camera base station, you can control up to 6 C3A cameras together, and effectively prolong the battery life of the C3A.





# HIGHLIGHTS



# **Fully Wireless**

Battery inside the camera and connect to the network by Wi-Fi.



# IP65 rating

Dustproof and Waterproof, Designed For All Weather



# **Rechargeable Bigger Battery**

5500 mAh Rechargeable lithium battery.



# Microphone and Speaker:

Two-Way Audio Easily



# Two Ways to Play

Connect C3A to your router wireless or Connect C3A to W2D, and then uplink W2D with your router wired.



# **Two Ways to Save Your Recordings** SD Card and Cloud Storage



# **Intelligent PIR sensor inside:**

Only detect motion of the pets and human, Avoid False Alarm



### 100dB Siren

inside the W2D, active defense



### **Provide A Wider view**

The 126° viewing angle allows you to get a wide view of the room/Garden.



#### All in one EZVIZ APP

View Anytime, Anywhere with the EZVIZ App



# 7.5m night vision

See what's happening, even in the dark



# **Installation Easily**

All necessary accessories in the package.



**ABOUT EZVIZ** 





#### **FULLY WIRELESS SOLUTION**

The EZVIZ C3A is an outdoor standalone 100% wire-free, battery-powered security camera. It enables the user to effortlessly and seamlessly place it anywhere without any hassles of dealing with cables.



5500 mAh Rechargeable lithium battery. A fully charged C3A camera can perform up to 3 months, providing constant protection and minimizing camera downtime. And even working with EZVIZ W2D base station can effectively prolong the battery life of the C3A for up to 8 months. (Work Condition: Normal temperature and environment, Triggered 10 times/Day)

#### TWO WAYS TO PLAY AND CONNECT

- 1. Connect C3A to your Wi-Fi directly.
- 2. Connect C3A to W2D, and then uplink W2D with your router wired.

### **BUILT-IN INTELLIGENT PIR SENSOR**

To avoid false alarms of expected objects movments, EZVIZ C3A is integrated by PIR sensor. Only the motion of pets and human will trigger the PIR sensor, and allow the camera to record footages.

#### **A WIDER VIEW**

The FOV of C3A is 126°. This viewing angle allows you to get a wide view of the room/Garden. You can ensure that everything is under control and covered.









# **FEATURES**

#### **100DB SIREN**

If you choose to get W2D work together with C3A, you can use the active defense function. W2D comes with built-in siren, when C3A detect the invasion, there will a loud sound to scare off the intruder.





# **FEATURES**



#### All in one EZVIZ APP

With the easy-to-use EZVIZ iOS or Android app, you can view up to four live video streams at the same time. If you want to connect other EZVIZ security devices, such as cameras, sensors, or recorders, you just add them and start using them, all from one and the same app. Its clean layout makes it easy to find all your cameras, change settings and see what's happening with just a few taps.

#### TWO WAYS TO INSTALL

There will be two ways to install the EZVIZ C3A camera. You can either choose the normal way to install the camera with the base included in the package or to use the bracket. (please note the bracket is not included in the package and should be bought sperately)



# **SPECIFICATIONS**



#### **Product Name EZVIZ C3A**

**CAMERA** 

1/4" 2-Megapixel sensor Image sensor

Lens 2.2mm @ F2.4 /Diagonal FOV: 126°

**Night Vision** Up to 25 feet (7.5m)

**Video Parameters** 

Compression Standard Smart H.264

Max. Resolution 1920 × 1080. FHD

Frame Rate 50Hz @ 25fps, 60Hz @ 30fps

Adaptive frame rate of network

transmission

**General Function** 3D DNR, DWDR, BLC

**Audio Parameters** 

Built-in Omni-direction microphone **Audio Input** 

Built-in loudspeaker **Audio Output** 

Noise suppression and echo cancella-**Audio Quality** 

tion

Network

Built-in 2.4GHz Wi-Fi and 868MHz radio Wireless

frequency

AP mode **Network Configura-**

tion

Event

Sensor PIR Motion Sensor

Alarm Customized Alert Area

**Working Mechanism** Camera will wake up when PIR sensor, live

view or playback signal are triggered.

General

-20°C ~ 45°C, Humidity 95% or less (non-condensing) **Working Condition** 

**Ingress Protection** Grade IP65 weatherproof

**Local Storage** 

One SD card slot on the camera, support Micro SD card memory minimum 8GB, maximum 128G. Recommendation compatibility class 10 or above (SD card is only for camera video storage, 1080p resolution camera's 24 hours recording is approximate 21G)

Built-in 5500mAh Rechargeable Li-ion battery **Built-in Battery** 

AC 100V−240V~50/60Hz **Power Supply Input:** 

DC 5V/1.5A Output:

1.5m Power Cable Length:

Power Cable Out put Interface Type:

Micro-B

Standby Wi-Fi power

Consumption:

≤ 8mW

# **SPECIFICATIONS**



**Product Name: W2D** 

**NETWORK** 

1 RJ-45 10/100Mbps Self-adaptive Ethernet WAN interface. **Network Interface** 

Wired uplink router connection **Network Connection** 

**Wireless Parameters** 

2 internal @ 2dB max antennas Wi-Fi: 2.4GHz:

**Radio Frequency:** 868Mhz

Video/Audio Input Support access up to 6 battery cameras

**Battery Camera** 

One System LED One WAN Port LED Indicator

100db Built-in Siren Siren

One SYNC button. Button

One Power button.

One Reset button, hold 10 seconds to

RESET.

**Power Supply** DC 5V

The adapter supports a wide voltage range, expected 100V~240V

Working Temperature and Humidity

0 °C to +40 °C, 10% to 90%.

Indoor usage only.

### What's in the box?

2x EZVIZ camera C3A 1x Base Station W2D

2 x Battery

2 x Metal Plate

2 x Screw Kit

1x Network Cable

2x Power Adapter

**1x Quick Start Guide**