尺寸：120*150mm

onvis

C3 Indoor Smart Camera

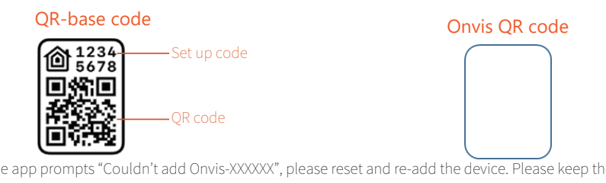
QUICK START GUIDE

Works with Apple HomeKit

QUICK START GUIDE

1. Insert a pin to press for 10 seconds to reset. The LED blinks red, green and blue after reset.
2. Make sure your iOS device (iOS 13.2 or later) is connected to a 5GHz or 2.4GHz Wi-Fi.
3. Download and launch the free Onvis Home app from the App Store. Tap 'skip' to use HomeKit directly, or log in/sign up an Onvis account for more services. Or use the Apple Home App to set up and control.
4. Tap "+" on the top right corner and scan the HomeKit QR code to set up the device.

Note: When QR code scanning is NOT applicable, select the target device (last 6 digits matching the MAC address), and manually input the SETUP code printed on the QR code. Example:



5. If the app prompts "Couldn't add Onvis-XXXXXX", please reset and re-add the device. Please keep the QR code for future use.
6. Assign the device to a room, name it and use this name to control with Siri. This smart camera can be integrated into your HomeKit scenes and automations.
7. The use of a HomeKit-enable accessory needs the follow permissions:
   a.Settings>iCloud>iCloud Drive>Turn On
   b. Sttings>iCloud>Keychain>Turn On
   c. Settings>Privacy>HomeKit>Onvis Home>Turn On
8. For troubleshooting visit http://www.onvistech.com/page-1717.html

Specifications

Storage: iCloud (HomeKit Secure Video), Micro card (up to 128G)
Resolution: 1080p@30pfs and 720p@30fps (multiple live streamings)
CMOS Sensor: Sony IMX Starlight sensor, 2M pixels
Wi-Fi: 5GHz and 2.4GHz, 802.11 b/g/n/ac
Lens FOV: 134°
Night version: Auto IR Cut
2-way audio
Adapter: Input 100-240VAC, 50/60Hz, 0.2A; Output 5.0VDC, 1.2A, Type C
Dimensions(WxDxH): 4.4x3.4x3.1 inch (112x87x80mm)
Operation temperature: 32 ℉~104 ℉ (0℃~40℃)
Operating Humidity: 10%~90% RH non-condensing
Storage Temperature: -4 ℉~158 ℉ (-20℃~70℃)
Storage Humidity: 5%~90% RH non-condensing
Certifications: FCC, CE, ROHS

Features

● Works with Apple HomeKit

Onvis C3 is compatible with Apple HomeKit. Call out Siri in iOS devices or Apple Watch like, "Hey, Siri, show me the baby Room" to view a live stream wherever you are. Onvis C3 blends in with your Apple gadgets.

● HomeKit Secure Video

Onvis C3 supports HomeKit Secure Video, enabling you to securely store activity detected by your cameras in iCloud. View live and recorded video from your Onvis C3 in the Apple Home app on your iPhone, iPad, or Mac.

● No Extra Cloud Storage Fee

Onvis C3 shoots recordings on events, and stores videos on iCloud for free if an iCloud plan is registered. Once saved, the videos on iCloud can be reviewed and downloaded from the Home App and stored locally in your iOS devices. Onvis C3 supports local storage of up to 128GB in MicroSD card.

● Seconds Pre-recording and Multiple Live Streamings

Onvis C3 keeps 4 seconds recording rolling. It catches every important moments for you. In addition to recording, C3 offers 2 live streamings, allowing you and your life partne to check your home real time.

● Privacy Secured

Onvis C3 protests your privacy with HomeKit Secure Video(HSV). All data is encrypted before uploading to iCloud. The bank-level AES 256-bit encryption and Transport Layer Security (TLS) ensures industry top data security.

● Easy Setup

Power the camera, scan the setup code and the Onvis C3 camera will be set up in seconds.

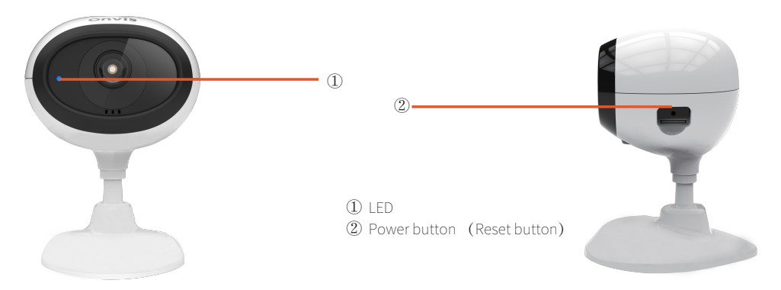
● Rich Notifications

Receive rich notifications on your iPhone or iPad and play video clips right from the Lock screen when activity is recorded by your Onvis C3.

● Motion Detection

Onvis C3 detects motions by image change. Accidents without human behavior, like a burst of fire, will be recorded.

Smart Camera Overview



① LED
② Power button （Reset button）

Restore factory settings

Press and hold the reset button for about 10 seconds. When the blue LED indicator blinks slowly, the device has been restored to factory settings.

HomeKit Hub Setting

An Apple device as HomeKit hub (iPad/Apple TV/HomePod) is necessary to enable remote control and notification. Find instructions: http://www.onvistech.com/page-1718.html

FAQ

Why did I fail to set up my Onvis Smart Camera C3 to Onvis Home app?
1.Make sure your C3 is powered on and nearby.
2.If you have a dual band router, please connect your phone to the 2.4GHz/5GHz Wi-Fi network.
3. Make sure your accessory's blue LED blinks slowly, if not, please reset tofactory settings.
4. Select the C3 shown on screen, then scan the setup code which can be found on the device, instruction manual or inner packaging.
5. If the app prompts "couldn't add the device" after your scanning the setup code:
   (1)delete the current "Home" in Home Settings and close the app;
   (2)restore the accessory to factory settings;
   (3)add the accessory again;

C3 works normally after restoring factory settings, but it occasionally gets disconnected from networks and cannot be recognized.

1. Make sure the number of Wi-Fi connected devices is within the wireless network capacity of your router. Otherwise, please use a higher capacity router.
2. Reconnect your iOS devices to Wi-Fi and make sure the Wi-Fi signal is strong enough.
3. If your router performs poorly in wireless networks, it might result from network congestion. Wait until the network is fixed.
4. Check the router settings and see if there is a limit to the number of simultaneous connections.
5. Restart or restore your C3 to factory settings, and add your device to the Onvis Home app.
6. Update the firmware to the latest version.

Legal

Use of the Works with Apple HomeKit badge means that an electronic accessory has been designed to connect specifically to iPod touch, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

Apple, Apple Watch, iPad, iPad Air, iPhone, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. HomeKit and HomePod are trademarks of Apple Inc.

Controlling this HomeKit-enabled accessory automatically and away from home requires a HomePod, an Apple TV with tvOS 10.x or later, or an iPad with iOS 10.x or later set up as a home hub.To control this HomeKit-enabled accessory, iOS 10.1 or later is recommended.

HomeKit Secure Video requires a supported iCloud plan and a HomePod with iOS 13.2 or later, Apple TV with tvOS 13.2 or later, or iPad with iPadOS 13.2 or later set up as a home hub.

Operation is Subject to the Following Two Conditions

FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna.
-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Wi Fi CERTIFIED

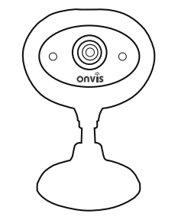
Download on the App Store

RoHS

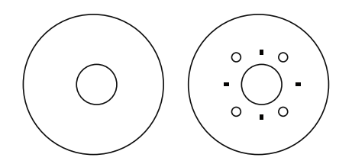
Installation Guide

1.This package include:

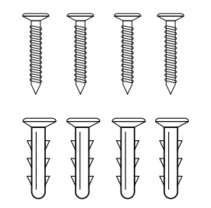
1.1. Onvis Smart Camera C3



1.2. 1 magnetic mounting plate



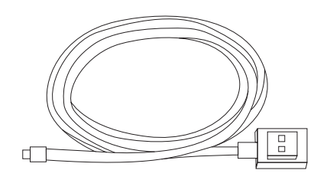
1.3. 4 Screws and 4 expansion tubes



1.4. 1pcs reset pin

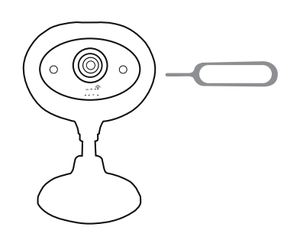
1.5. 1 power adaptor

1.6. 1 pcs 2-meters power cord



2. Reset device

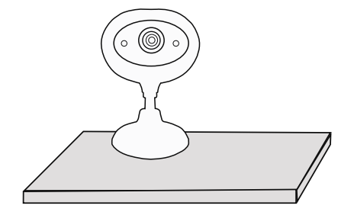
Insert the reset pin into the reset hole and hold for 10 seconds until the LED blinks red, green, blue once.



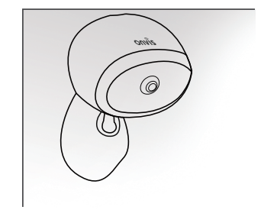
---

3. Mounting methods

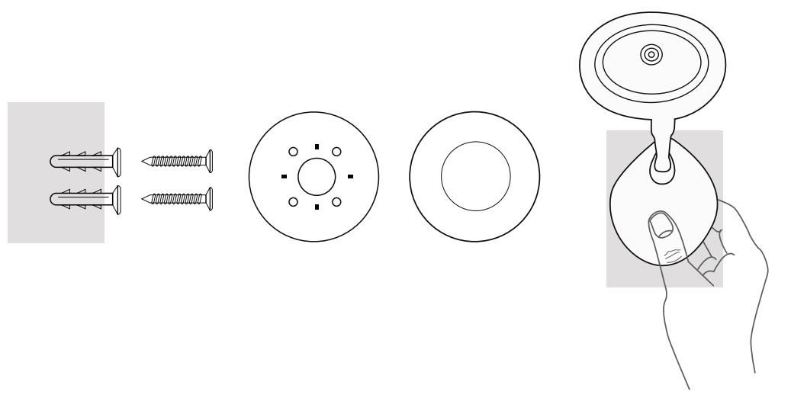
3.1. Put C3 on a table or a flat surface.



3.2. Mount C3 on the wall or vertical surface with screws.



3.3 Mount the magnetic plate on an iron part and attach C3 on the magnetic plate.



Dear Customer:

Your satisfaction with our product and service is of most importance to us.

If you encounter any problem in this product, please contact us via this email:

support@onvistech.com

Search for 'Onvis Smart Home' on Facebook and Instagram, join us and share us with your experience .

Facebook

Instagram

Customer Service

12-month warranty

Lifetime technical support

Office Copy
Warranty Card
onvis

Customer's Name Mr./Miss/Mrs.	
Customer's Address:	
Product Model: C3	Retailer's Name & Stamp:
Serial No.:	

Email: support@onvistech.com www.onvistech.com

Search for "Onvis Smart Home" on Facebook to join us

Office Copy
Warranty Card
onvis

Customer's Name Mr./Miss/Mrs.	
Customer's Address:	
Product Model: C3	Retailer's Name & Stamp:
Serial No.:	

Email: support@onvistech.com www.onvistech.com

Search for "Onvis Smart Home" on Facebook to join us

---

onvis

Quality certificate

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.