Ulticam Dot
Setup Guide (V1.1)

Utec

Specification

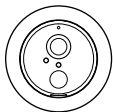|	
Power	4x AA batteries
Temp	-4° F to 122° F / -20° C to 50° C
Humidity	10% to 90% (non-condensation)
Connection	802.11 b/g/n 2.4 GHz WiFi , Bluetooth
Storage	8GB internal EMMC

Scan QR code to view the User Guide or view:
www.u-tec.com/ulticam/dot/guide

Need Help?

For technical documents and more
Please visit www.u-tec.com/support

What's in the box

Ulticam Dot

Magnetic Base

AA lithium-iron battery

Screw

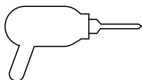Expansion Tube

Double-sided Tape

Smart Camera
Ulticam Dot
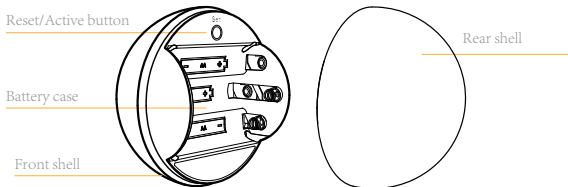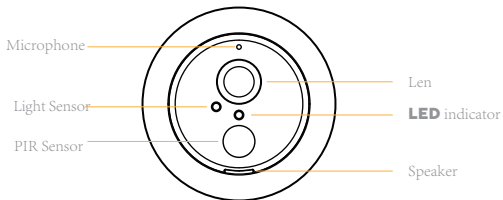User Guide (EN)

Setup guide

Tools needed

Phillips screwdriver

Electric drill

⚠ **Note: The magnetic force of the base is very strong. Be careful with your fingers and please remove from the box when in use .**

Interface

Microphone

Light Sensor

PIR Sensor

Len

LED indicator

Speaker

Reset/Active button

Battery case

Front shell

Rear shell

Note: When separating the front shell and the rear shell, a bit more force may be required.

Install 4 AA batteries into the battery compartment in the correct orientation. Lithium iron batteries are recommended for longer battery life.
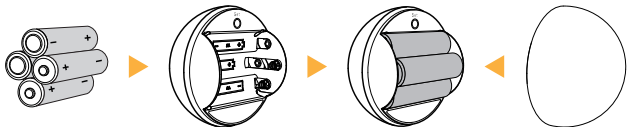
After inserting the batteries, the camera will power on automatically, and the indicator light will turn red and start blinking. Hold down the reset button for more than 5 seconds. The indicator light will then switch to blue blinking and emit a prompt sound, indicating that the device has entered pairing mode. You can then proceed to bind and configure the camera in the U Home app."

Ready to start network configration
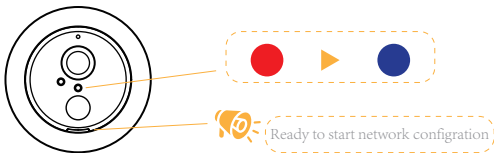
LED Indicator

Red Blink: Network failure or low battery
Green Standby: Network connecting
Green Blink: Functioning normally
Blue Blink :   The Camerais in pairing mode

Reset / Active button

Camera active : Press lightly once to activate the camera
Pairing mode : Hold for more than 5 seconds to enter the camera's pairing mode.
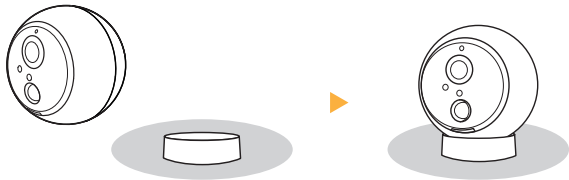
Ulticam

Installation instructions

Ulticam Dot can be installed at any indoor or outdoor location. Typical locations include desks, walls, and ceilings.
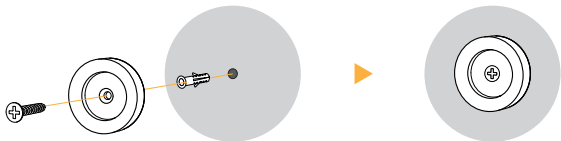
Mount Ulticam Dot to desktop

1. Place the magnetic base at your chosen location.

2. Then, mount the camera onto the magnetic base and adjust the viewing angle.

Mount Ulticam Dot on a brick or concrete wall

First, use an electric drill to make a hole in the wall. Insert the expansion tube into the hole, then use screws to secure the magnetic base to the expansion tube.

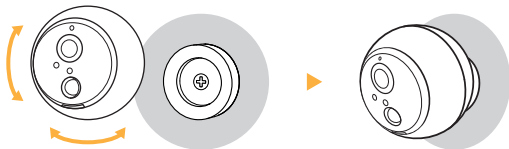Mount Ulticam Dot **onto a wooden board or glass**

First, stick the circular double-sided adhesive onto the magnetic base, then adhere the magnetic base to the desired installation location.

Then rotate the camera to adjust the angle of view.

App Download Guide

1. Download **U home app**

Scan the QR code **App** , 或Search **"U home by U-tec"**
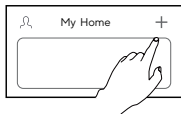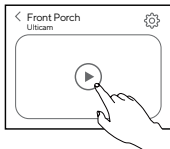**on App Store (iOS)** or **Play Store (Android)**

QR code

2. Sign up a new account and Sign in.

3. Add your first Ulticam Dot

Select the "+" icon in the App's main interface to add a new device, and then follow
the App's instructions to complete the setup process.

Try and see

Notice

FCC compliance information statement

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.

(2)This device must accept any interference received, including interference that may cause undesired operation.

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

Note: 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:

(1)Reorient or relocate the receiving antenna.

(2)Increase the separation between the equipment and receiver.

(3)Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

(4)Consult the dealer or an experienced radio/TV technician for help.

Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed/mobile exposure condition. The min separation distance is 20cm.

IC Statement

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions.

(1)this device may not cause interference, and

(2)this device must accept any interference, including interference that may cause undesired operation of the device.

IC RF Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

Declaration of Conformity

This product complies with the essential requirements and other relevant provisions of Directive 2014/53/EU. For the declaration of conformity,

visit https://www.u-tec.com/

Battery Safety (only for the product has batteries)

Do not expose the device to fire, explosion or other hazard. Do not use the device in the environment at too high or too low temperature, never expose the device under strong sunshine or too wet environment. It is recommended to charge the device in an environment with a normal room temperature and good ventilation.

Privacy Statement: Before using any U-tec product, please visit the official website www.u-tec.com/company/privacy to understand the terms, rules, policies, and regulations. The use of U-tec products implies your acceptance of the U-tec Privacy Policy.

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

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