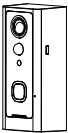
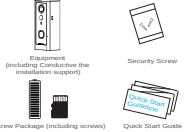


Quick Start Guideline

* Please read it carefully before using the product,
and safe keeping



After opening the package, please make sure the doorbell (hereinafter referred to as the "Equipment") is in good condition verify parts below is complete.

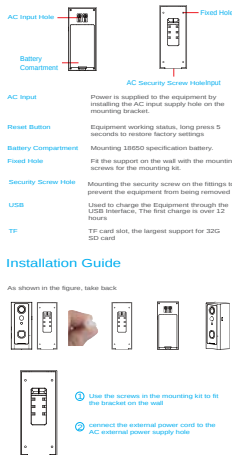


The diagram shows a mobile phone with the following components labeled:

- Light Sensor**: Located at the top left.
- USB**: Located below the Light Sensor.
- TF**: Located below the USB port.
- IR LED**: Located at the bottom left.
- Light Sensor**: Located below the IR LED.
- MIC**: Located below the Light Sensor.
- Microphone Button**: Located below the MIC.
- PIR**: Located at the top center.
- IR LED**: Located at the top right.
- Reset Button**: Located below the top IR LED.
- MIC**: Located below the Reset Button.
- Indicator Light**: Located below the MIC.
- Speaker**: Located at the bottom right.

The text on the right side of the diagram provides additional information:

- The ambient light is not enough, to elevate the infrared light, increase the ambient brightness**
- Used to collect environmental brightness value, when the intensity of illumination is less than 2 Lux, the device will increase the ambient brightness**
- Audio capture**
- The doornail button**
- Non-normal movement in front of the equipment, the equipment could be made the equipment to your mobile phone.**
- Video image capture**
- Linking blue, configuration status:**
 - Long red, light, led to connect with,**
 - When the device is connected successfully**
 - Red and blue light together: the device is connected to WiFi**
- Make a sound of the equipment, and voice into**



1. **Downloading and Installing the App**

Open the App Store (for iOS) or the Google Play Store (for Android) on your mobile devices. Search for "Libell" or scan the following QR Code to download and install to your device.



> Make sure that your device is connected to a 2.4GHz Wi-Fi network, NOT a 5GHz network.

Add the camera	Setup the Camera
1.) Launch the Ubell app on your device and tap Add a Camera.	2.) Select Setup Camera. Note: If you have multiple cameras, only setup one at a time.



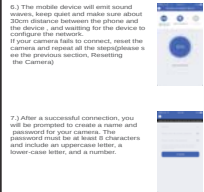
3.) Before setup, make sure the device is in configuration --- with a voice prompt "The camera is now ready to begin pairing".

4.) If you didn't hear the voice prompt, press and hold the reset button for 5 seconds. Release after the LED indicator turned off , and the device will restart to configure automatically.



5.) The name of the Wi-Fi network will automatically be filled in, enter the Wi-Fi password. And adjust the volume of your device to a reasonable level then tap "Next". The APP will fill the corresponding password automatically if connected with the same Wi-Fi, and you don't need to fill the password again.

- 1.) Launch the Ueeli app on your device and tap Add a Camera.
- 2.) Select Setup Camera.
Note: If you have multiple cameras, only setup one at a time.

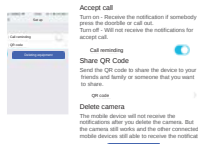


7.) After a successful connection, you will be prompted to create a name and password for your camera. The password must be at least 8 characters and include an uppercase letter, a lower-case letter, and a number.

B.) Setup completed! The APP will be entered the device list interface automatically. Congratulations! The device is ready for use.



In the device list section, please click settings icon which at the top right corner to enter the device settings.



The device can support the PIR detection. Tap "PIR detection" to open the submenus.



In the X5Hcam APP setting menu, choose storage manage

In the X5Hcam APP setting menu, choose storage management, and open Cloud Storage



At the bottom of the preview page, the "Switch" button in the panorama mode becomes the "Cloud Storage" button

- 1.) The device is powered by rechargeable lithium batteries. With fully charged, the battery life approx is six months. The mobile device APP will be prompted when the battery voltage is low. Please charge the device after received the reminder.
- 2.) Keep the camera in range of your router.
Make sure to pick a place within range of your network. Thick or insulated doors can greatly reduce the strength of your Wi-Fi signal even if your router is close by, so you should try streaming video when you mount your camera.
- 3.) The device is a low power consumption intelligent product, can support remote wake up from the APP, PIR human detection, press doorbell wake up. The device will be works for 30 seconds after wake up then be in the resting state automatically and until to next waking up.

Resolution	1920*1080
Field of Angle View	2.6mm@F2.0 /155°
IR LED	4pcs*550nm
Wi-Fi	IEEE 802.11 b/ g/ n
Audio	Two-way talk with noise cancellation
Recording	Device SD Card recording(20 seconds)
Storage	Cloud storage or 8G/16G/32G TF Card
Battery	2pcs 18650 core international general
Device Wakeup	Device Button, Motion Detection, Remote Wake View
Monitoring	Within600 ms
Notifications	Power Consumption Standby200 uA, Working170 mA.

Code Pairing: 1.Short press the button of Ding-dong responder,
indicator light is always on

2.Press the button of doorbell to make the code
successful

-
2pcs 18650 specification batteries
-
Million FHD pixels collected with wide-angle lens
-
Support mobile phone remote fast wakeup device within 1 second.
-
2.4G Wi-Fi connection
-
High quality two-way talk with noise cancellation
-
Support PIR motion detection, when someone hovers at the door, immediately alerts push notifications to the mobile phone.
-
Day and night mode automatic switching, whether day or night, the image is clearly visible, for safety and family security.

Warning:

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.

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:

- 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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter