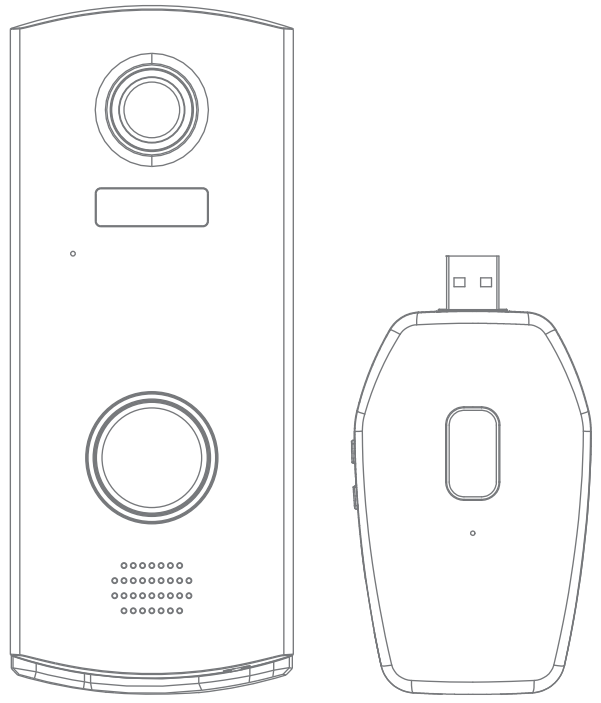


SecuFIRST

QUICK START GUIDE

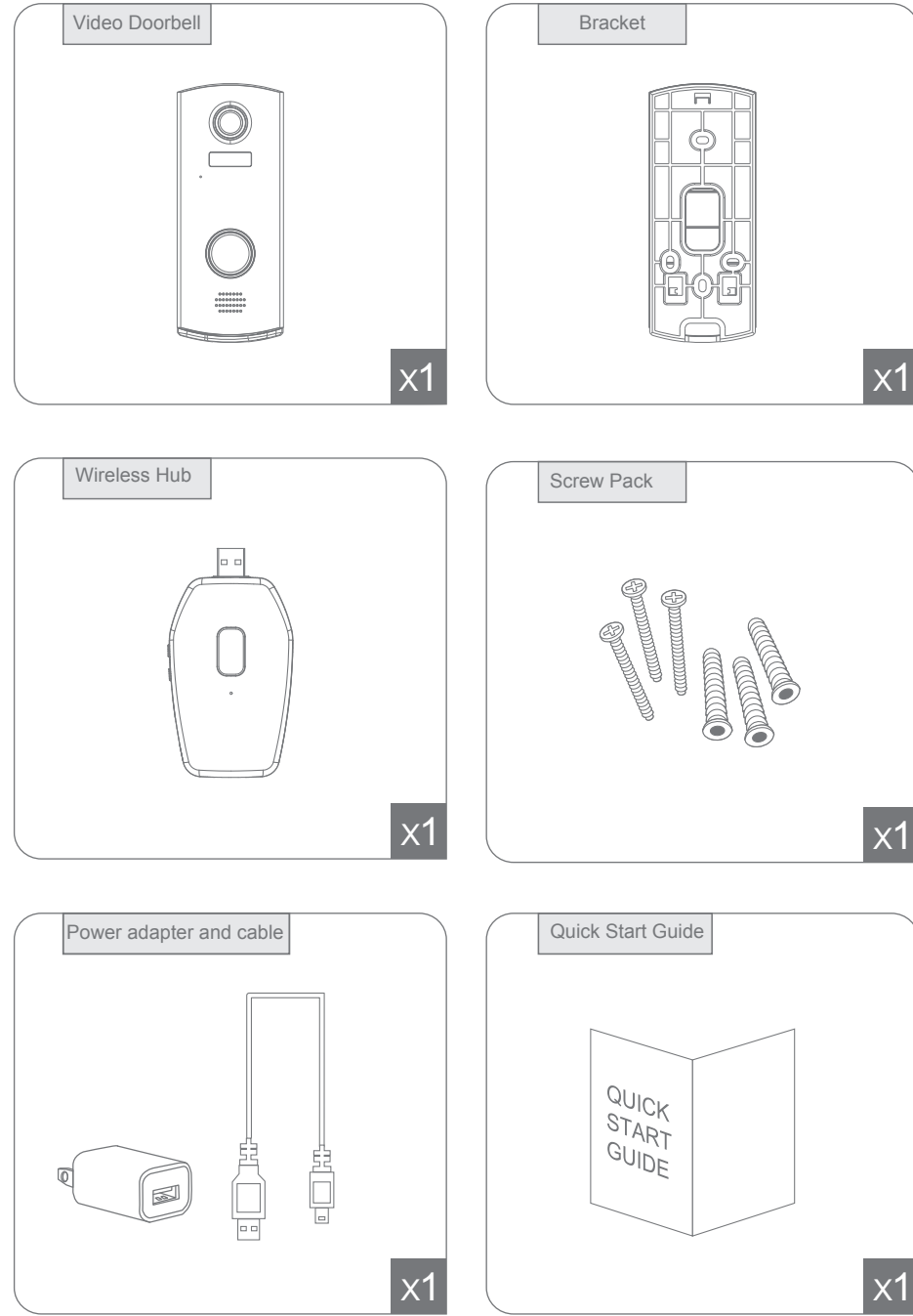
T1



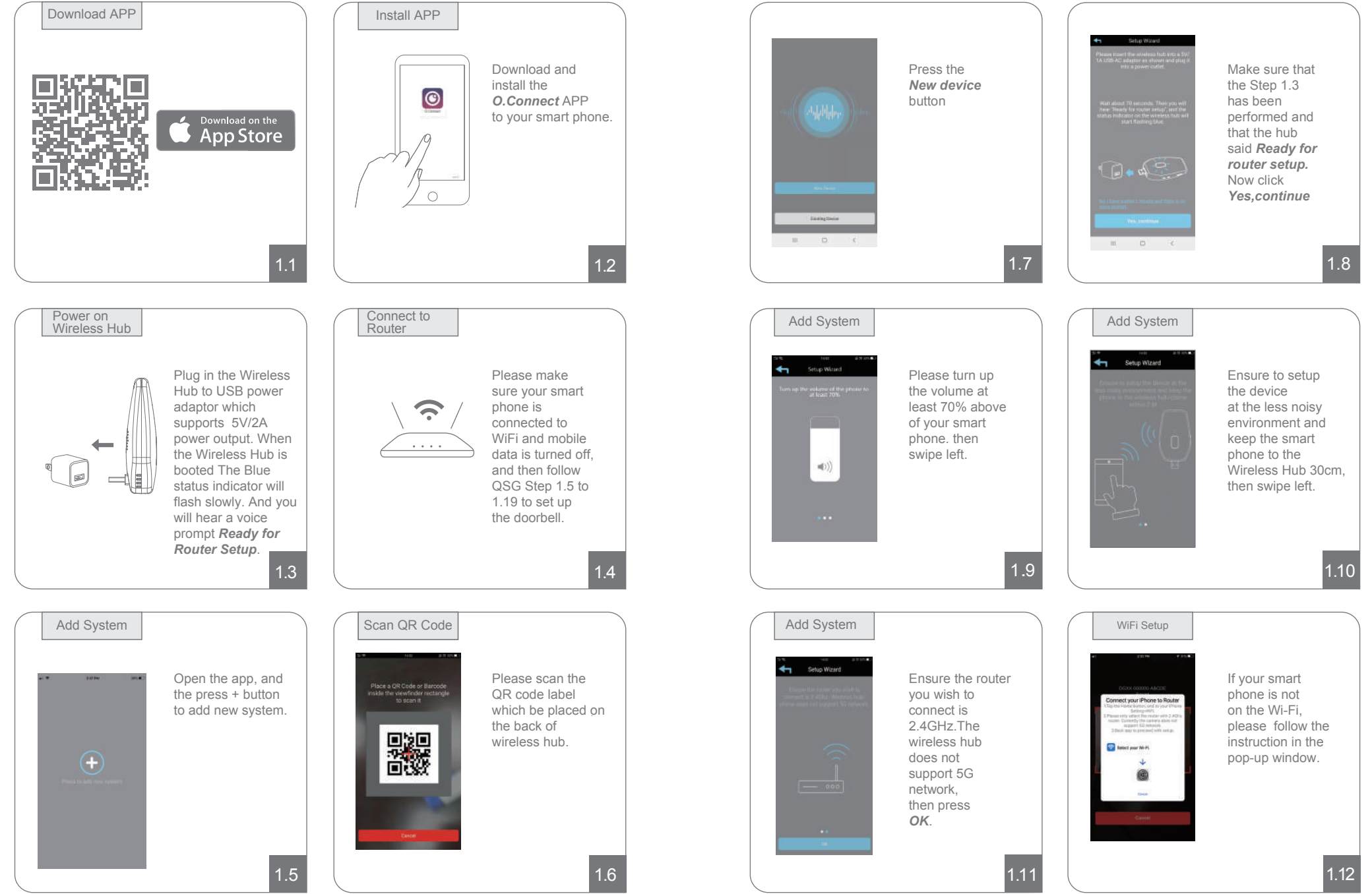
Setup Work with O.connect

Version 1.7

IN THE BOX



SETUP THE APP_IOS



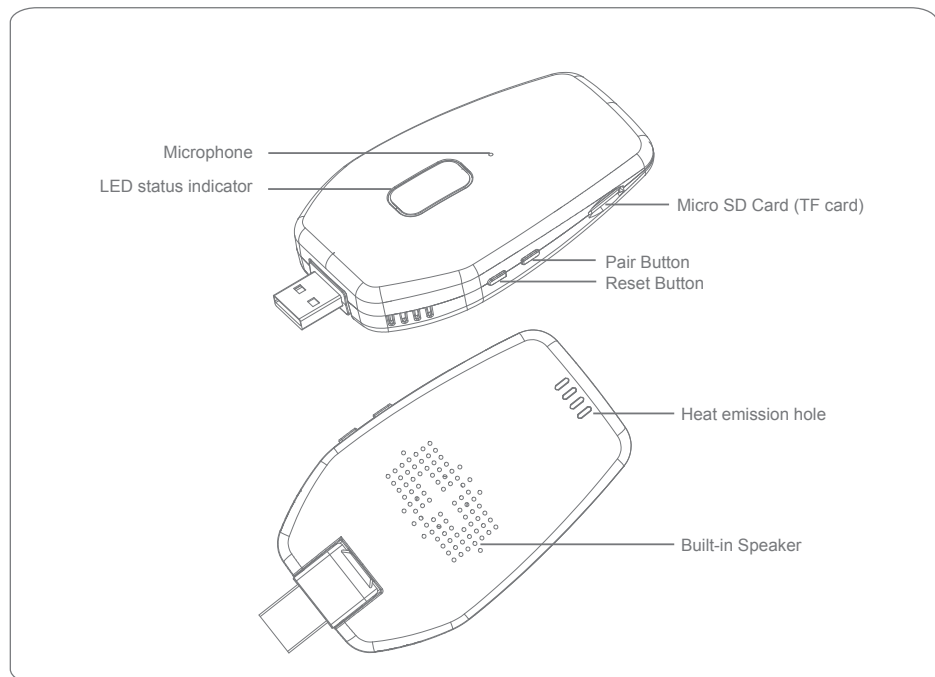
INSTALLATION OVERVIEW

Prior to installation, please ensure that a strong and stable Wi-Fi signal can be achieved at the installation position. A 2.4GHz Wi-Fi connection is required.

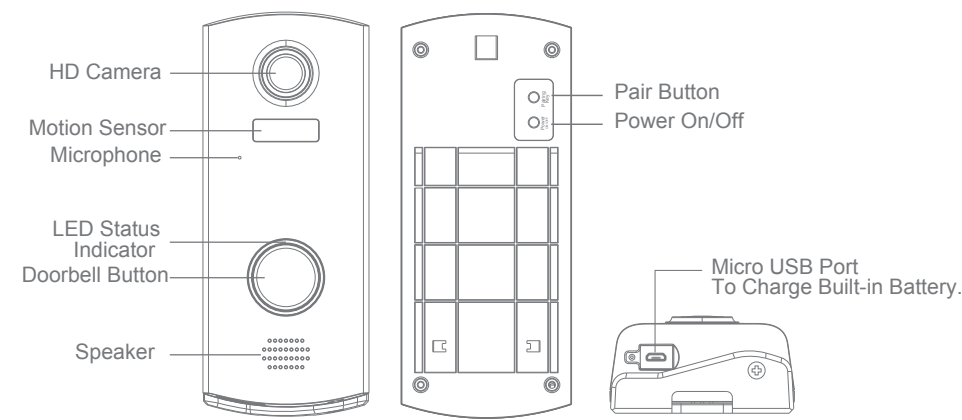
It is recommended to charge the doorbell prior to setup. Please use a 5V/2A power charger to reduce charging time. A 5V/2A power charger takes 4 hours to fully charge the doorbell while a 5V/1A one takes 8 hours.

Please make sure the memory card used is CLASS10 rated.

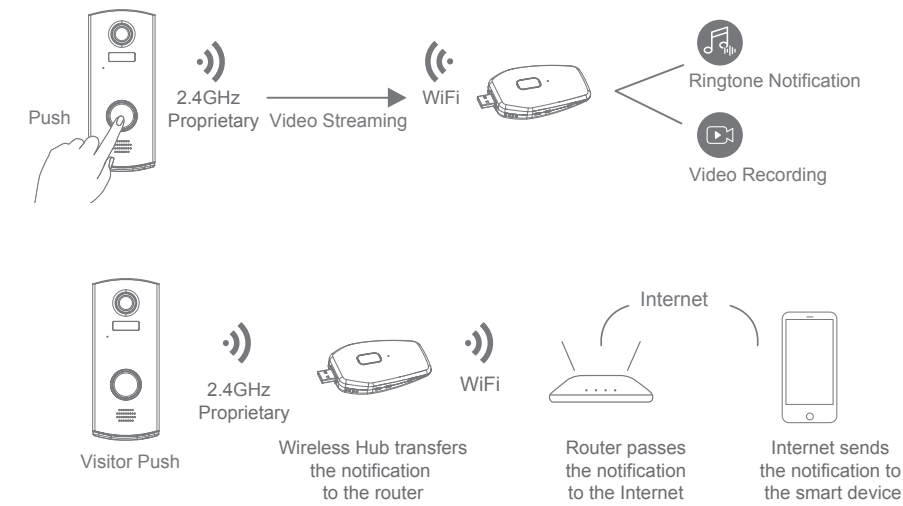
For any further guidance, please email us at sales01@swpac.com.cn



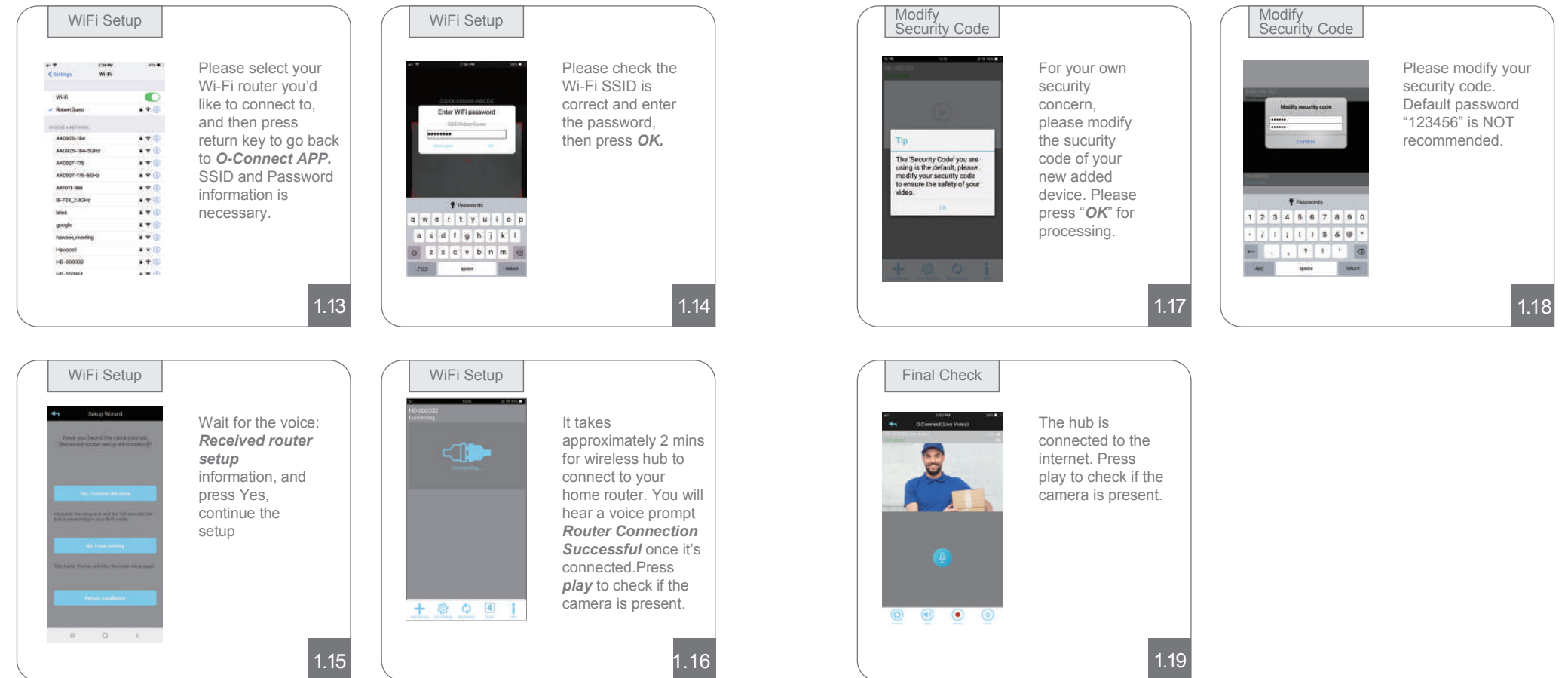
HARDWARE OVERVIEW VIEDO DOORBELL



CONNECTION DIAGRAM_DOOR STATION WIRELESS HUB

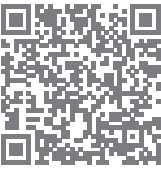



SETUP THE APP_IOS




SETUP THE APP_ANDROID

Download APP

2.1

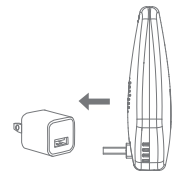
How to Reset



Download and install the O.Connect APP to your smart phone.

2.2


Power on Wireless Hub



Plug in the Wireless Hub to USB power adaptor which supports 5V/2A power output. When the Wireless Hub is booted The Blue status indicator will flash slowly. And you will hear a voice prompt **Ready for Router Setup**.

2.3

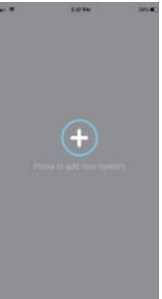
Connect to Router



Please make sure your smart phone is connected to WiFi and mobile data is turned off, and then follow QSG Step 2.5 to 2.19 to set up the doorbell.

2.4

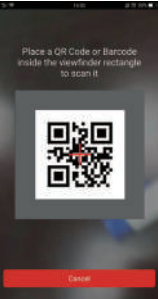
Add System



Open the app, and the press + button to add new system, and scan the QR code on the wireless hub

2.5


Scan QR Code



Please scan the QR code label which be placed on the back of wireless hub.

2.6


Add System



Ensure the router you wish to connect is 2.4GHz. wireless hub/smart phone does not support 5G network. Please, and thenpress **OK**.

2.11

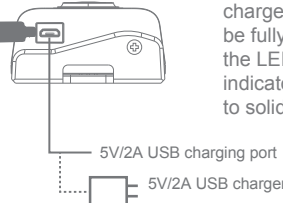
Add System



Check the Wi-Fi SSID is correct, and input the password, then press **OK**.

2.12

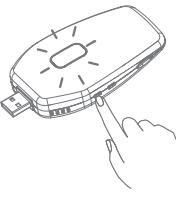
How to Charge



The LED Indicator will slowly flash while being charged. Once be fully charged, the LED status indicator will turn to solid light.

1

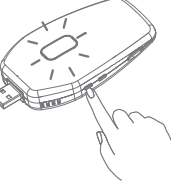
How to Reset



If you have changed your Wi-Fi router, please reset the device by pressing the reset button for 3 seconds to restore to factory default. Follow the Quick Start Guide "SETUP THE APP" step (iOS1.5~1.19/Android 2.5~2.19) to setup the device again.

2

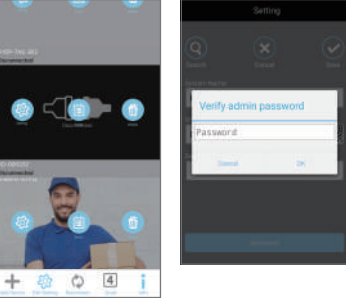
How to Reset



How to Reset Wireless Hub.
Please make sure wireless hub is power on and follow below steps:
Press and hold the Reset button for 3 seconds until RED status indicator quickly flash.
Follow the Quick Start Guide "SETUP THE APP" step (iOS1.5~1.19/Android 2.5~2.19) to setup the device again.

3

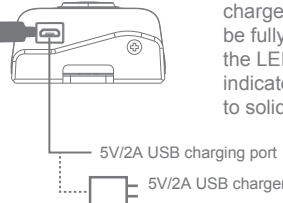
How to Modify the Password



For your own security reason, modifying your password regularly is recommended.
1. Press "Edit Setting" icon on the bottom of device list page.
2. Press "Setting" icon which be above on the device.
3. Press "Advanced" icon and enter admin password in the pop-up window for verifying.
Default Admin Password is "123456".
4. You will be able to modify Security and Admin password in the advance setting page.

4

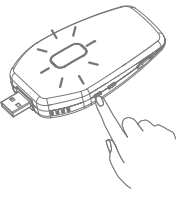
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1

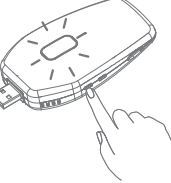
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2

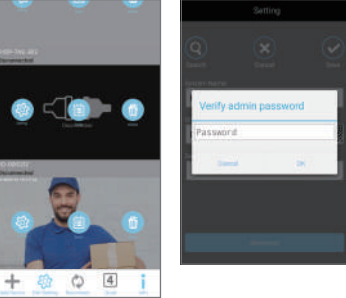
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3

How to Modify the Password




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Default Admin Password is "123456".
4. You will be able to modify Security and Admin password in the advance setting page.

4

SETUP THE APP_I_ANDROID


WiFi Setup



Please select the Wi-Fi router you'd like to connect to and enter password, then press return key to go back to O-Connect APP.

2.13

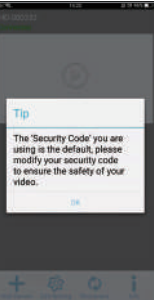
WiFi Setup



Please check the Wi-Fi SSID is correct and enter the password, then press **OK**.

2.14


Modify Security Code



For your own security concern, please modify the security code of your new added device. Please press **OK** for processing.

2.17


Modify Security Code



Please modify your security code. Default password "123456" is NOT recommended.

2.18


WiFi Setup



Wait for the voice: **Received router setup information**, and press Yes, continue the setup

2.15


WiFi Setup



It takes approximately 2 mins for wireless hub to connect to your home router. You will hear a voice prompt **Router Connection Successful** once it's connected. Press play to check if the camera is present.

2.16

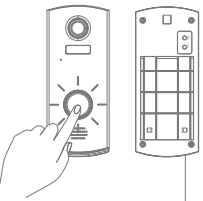
Connect the Device



The hub is connected to the internet. Press play to check if the camera is present.

2.19

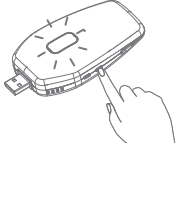
Pairing



Charge the new device (for example a new video doorbell) before pairing. During the charging the Blue LED will remain on and will turn off once charging is complete. Unplug the micro USB charge cable and power on the new video doorbell.

1

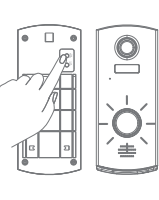
Pairing



Press and hold the Pair button for 3 seconds. Wireless Hub will enter to pairing mode. You will hear a voice prompt **Waiting for Device Pairing**. The LED status light will quicky flash.

2

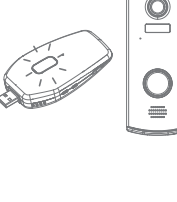
Pairing



Press and hold the pair button for 3 seconds, The new video doorbell will enter pairing mode and the LED status indicator will quickly flash.

3

Pairing




Once pairing completed, you will hear a voice prompt **Device Pairing Successful**. The wireless hub status indicator will turn to solid light.

4

Q&A

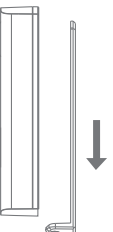
Remove the screw



Use a phillips screwdriver to remove the set screw.

1

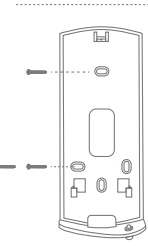
Remove the bracket



Remove the device from the wall mount bracket.

2

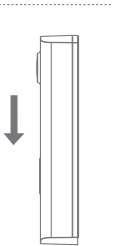
Bracket installation



Confirm position and mount the bracket via the screws supplied

3


Device installation



Install the device to the bracket.

4

Secure device

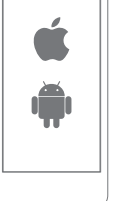


Fasten the screw to secure camera and bracket.

5

NOTE

NOTE



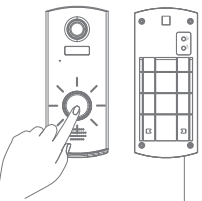
Mobile application support system:
Android: 5 or later
IOS: 10 or later

1

HOW TO ADD A NEW DEVICE

Please be informed that our wireless hub supports more than one camera. If you purchase other cameras,panic buttons and motion sensor alarms from our company, they can work with our wireless hub. The following are steps how you can pair a new device of our company to the wireless hub.

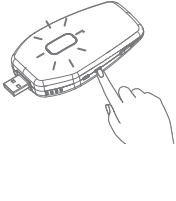
Pairing



Charge the new device (for example a new video doorbell) before pairing. During the charging the Blue LED will remain on and will turn off once charging is complete. Unplug the micro USB charge cable and power on the new video doorbell.

1

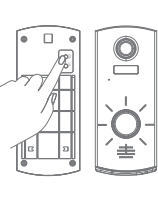
Pairing



Press and hold the Pair button for 3 seconds. Wireless Hub will enter to pairing mode. You will hear a voice prompt **Waiting for Device Pairing**. The LED status light will quicky flash.

2

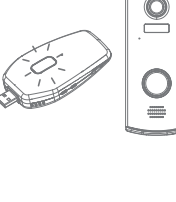
Pairing



Press and hold the pair button for 3 seconds, The new video doorbell will enter pairing mode and the LED status indicator will quickly flash.

3

Pairing




Once pairing completed, you will hear a voice prompt **Device Pairing Successful**. The wireless hub status indicator will turn to solid light.

4

VIDEO DOORBELL INSTALLATION


Remove the screw



Use a phillips screwdriver to remove the set screw.

1

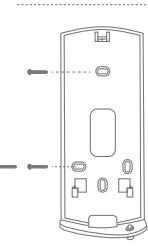
Remove the bracket



Remove the device from the wall mount bracket.

2

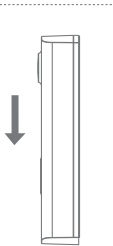
Bracket installation



Confirm position and mount the bracket via the screws supplied

3


Device installation



Install the device to the bracket.

4

Secure device



Fasten the screw to secure camera and bracket.

5

FCC/ISED WARNING

FCC Compliance Statement: This device complies with Part 15 of the FCC rules. Operation is subjected 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.

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.

Le présentappareilsestconforme aux CNR d'Industrie Canada applicables aux appareils radio exemptsde licence. L'exploitationestautorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareildoit accepter tout brouillageradioélectriquesubi, même si le brouillageest susceptible d'encompromettre le fonctionnement.

The distance between user and products should be no less than 20cm.

La distance entre l'utilisateur et de produits ne devrait pas être inférieure à 20cm.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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.