



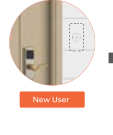









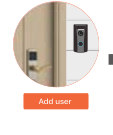







尺寸 : 700x100mm

<p>Quick Start Guide for Video Doorbell</p> <p>Perform the in-app Setup</p> <p>Webell App is available for iOS, Android, This app runs in English!</p> 	<p>Attention: After installing Android App, select the appropriate APP in accordance with the following figure to ensure that APP can receive push alarm and related operations at any time.</p> 	<p>Step 1: Open the App and click the "Set Up Device"</p> 	<p>Step 2: Select "New User" if it's a brand new Webell Device; "Add User" if your Webell has been connected to other users.</p> 	 <p>New User</p>	<p>Step 3: Click "Next" after installing your Webell and connecting to the power supply.</p> 	<p>Step 4: Short press the "Pairing" button on the bottom of your Webell, click "Next" after hearing a voice prompt of "Pairing".</p> 	<p>Step 5: Click "Next", it will enter into your mobile phone (iOS) setup automatically, click to connect with your "Webell" device.</p> 	<p>Step 6: Choose WiFi hotspot like "Webell-xxxx" and scan connect it. Proceed to the next step when the signals prompted for the WiFi scan.</p> 	<p>Step 7: Return to the App, and click "Next"</p> 
<p>Step 8: Device in pairing, when succeed, it will jump to the next step automatically.</p> 	<p>Step 9: After connected, you can name your Webell now.</p> 	<p>Step 10: Find your network and input the correct WiFi password and click "Next".</p> 	<p>Step 11: Congrat! You can use your Webell now.</p> 	<p>Webell installed and works well, please click "Add user"</p>  <p>Add user</p>	<p>Step 1: Short press the "Pairing" button on the bottom of your Webell, click "Next" after hearing a voice prompt of "Pairing".</p> 	<p>Step 2: Click "Next", it will enter into your mobile phone (iOS) setup automatically. Then find the correct WiFi router of your Webell and connect.</p> 	<p>Step 3: Return to the App, and click "Next".</p> 	<p>Step 4: After connected, you can name your Webell now.</p> 	<p>Step 5: Congrat! You can use your Webell now.</p> 

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尺寸 : 490x100mm

User's Guide for Video Doorbell

Product Overview
Our Wi-Fied in a Wi-Fi enabled Smart Video Doorbell which helps you see, hear and speak to anyone at your front door, your smartphone or tablet from anywhere. This Video Doorbell supports answering ring calls with mobile App, two-way audio, motion alert, motion detection and live monitoring.

Product Features

- Whole voice prompts for operation, push notifications with following tone.
- For Android smartphones, please enable all the functions before using the mobile app, please enabling all your phone's mobile work like the doorbell works properly.
- Compatible events recording.
- Two-way audio with noise cancellation.
- Support multiple users connection. One doorbell can be compatible with 4 smartphones, and one smartphone can be paired with 4 doorbells.
- Advanced motion detection which administers false information harassment.
- Supports 1080P HD video quality and 120 degree wide angle view.

Product Specification Sheet

Size	170x100x30mm (width-angle view omitted)
Power Supply	5VDC (Micro-USB with 2.1A power supply)
Wi-Fi Module Standard	2.4GHz 802.11n
Storage	Up to 32GB Micro SD card
Power consumption	1.5W
Video Resolution	1080P
Viewing Angle	120° (wide-angle view without obstacle) (120° (narrow))
Viewing Distance	30 meters
Waterproof	IP65
Video Motion	Temporary audio with noise cancellation
Video resolution	1080P (1920x1080) 640*360 (QVGA)

Multiple Users
One doorbell can be connected with 4 smart phones, one smart phone can be paired with 4 doorbells.

Viewing Temperature
-20° ~ 50° C

Viewing Humidity
95% ~ 99% C

Installing your Wi-Fi
A brief introduction of the Wi-Fi:

Step 1: Remove your existing doorbell from the wall and disconnect the wires.

Step 2: Install the back patch board of the doorbell to the wall using the provided screws. And connect the back patch board to your existing wires.

Step 3: Install accessories (see screws, brackets, connectors).
On floors, brick or concrete, use the bit to drill two holes in your wall, and install the anchors.

Step 4: Mount the doorbell on the wall.

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FAQ

1. Doorbell status is disconnected or not online.
A. Check if the doorbell is failed to connect with Wi-Fi. If the Wi-Fi is not connected (check the router's status), and check if your smart phone is connected with 2.4GHz Wi-Fi network.

2. The repeated request speed should be 100kb/s at least during the call conversation. It will result in disconnected with bad network signal.

3. No voice can be heard from the doorbell when answering the doorbell call from your smart phone.
Check the "Settings" of your smartphone and enable the Microphone function of the Wi-Fi App.

What does it mean when the blue led light flash?

1. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

2. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

3. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

4. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

5. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

6. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

7. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

8. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

9. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

10. Flashing and connected with Wi-Fi (Micro-USB with 2.1A power supply).

What accessories should the app be allowed?

Please allow the app to access microphones, and the network camera.

10. What should I do if my phone cannot pair with the doorbell?
A. Check the status of the doorbell is working.
B. Check the blue led light on the doorbell, and make sure there is enough power ("Charge" function) after the doorbell is connected to the power.
C. Install the app, and then re-allow it.

13. Why does the App can not be installed/used on some Android phones?

Reason: Please check the system on these phones have been installed, the App is incompatible with the Android phones. Please contact customer service with the brand name/model of the cellphone, to be the latest version of the phone system.

14. Why does last phone can not connect to the doorbell when using the 3G/4G cellular network, but works fine when it is connected with Wi-Fi?

Tips:

It's suggested to keep the distance between the Wobell VideoDoorbell and the router in your house within **15 meters**. If the distance is more than **15 meters**, it's recommended to contact Wobell seller to buy a WIFI range extender.



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 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.