

Includes		Pictures
1 Video Doorbell B2		
1 Support Case		
1 USB Cable		
1 Quick Start Guide		
Parts List		图片 Pictures
1 Power Kit		
2 Cable Clips		
2 Cable Harness		
1 Auxiliary Supports (up-down direction)		

1 Auxiliary Supports (left-right direction)		
1 Phillips		
6 Anchors		
1 Drill Bit		
6 Mounting Screws (long)		
6 Mounting Screws (short)		
2 Security Screws		
2 Extra Wires		
2 Wire Nuts		
Setup steps		
1.Power Kit Installation		
Step 1		
Power Supply		

Choose between battery or AC as your power supply. * If you choose battery, please skip to the next manual. *A rechargeable battery comes included. Please remember to charge the battery, which needs four hours to be charged fully.		
Step 2 AC Power Installation Remove the casing from your Home Doorbell System. For your safety, please shut off your home's electrical power supply before you begin the installation.		
Step 3 Unplug the Wire Labeled "Front" Locate the two wires labeled "Front" and "Transformer". Once you find them, loosen		

the screw on the wire labeled “Front” and unplug it.		
Step 4 Plug the Wire labeled “Front” into the Cable Clip a)With your finger apply light pressure to lift the orange lever. b)Insert the “Front” wire and snap the lever down. Tip: The black wire is already inserted into the wire clip when you get them.		
Step 5 Attach the brown wire Attach the brown end of the black wire to the “Front” terminal.		
Step 6 Repeat this process with the blue/white wire Remove the “Transformer”		

wire on your doorbell and connect it to the second cable clip. Then, connect the blue end of the wire to the “Transformer” terminal on your doorbell.		
Step 7 Securely Fasten the Power Kit Find a safe location for your power kit to live without it interfering with any other parts of your doorbell. *If necessary, use the adhesive on the back of the power kit.		
Step 8 Return Doorbell Casing to Original Position You’re now ready to install your Yobi B2 doorbell to the front of your home. To do so, please read the steps in the		

next manual.		
2.Installing Your Yobi B2		
Step 1 Box Components		
Step 2 Installing Anchors to Different Surfaces (optional) If your surface is stucco, brick, or concrete, use the provided screwdriver bit to drill holes and insert the anchors. *If you're installing on wood, skip this step and save the anchors for future use.		
Step 3 Install the support on the wall Use provided Phillips-Head screwdriver to position the support onto your wall with the 4 long mounting screws.		
Step 4		

Install the auxiliary support if necessary Install the auxiliary support with the four short mounting screws using the provided Phillips-head screwdriver.		
Step 5 Power on the doorbell To power on the doorbell, click the power button located on the back.		
Step 6 Connecting the wires (Optional) Screw your Yobi Doorbell to the connection wires on your wall. (Each wire can connect to any screw). *If the wires aren't long enough to screw, use the extra wire and wire nuts provided.		

Step 7 Security Screw Secure Your Yobi Doorbell with the security screw provided.		
3.Perform the in-app setup		
Step 1 Download the Yobi App Download the Yobi App from the Apple App Store or Google Play Store.		
Step 2 Follow the in-app setup process Select “Add a New Device” from the Yobi app to begin installation.		
Step 3 Buy Wi-Fi Extender If Necessary If your Wi-Fi Signal isn’t strong enough, we encourage you to purchase		

the Yobi Chime & Wi-Fi Extender.		
Features		
Face Recognition		
Passive Infrared Sensors (PIR)		
180° Field of View		
1080p Full HD with 30FPS & 720p HD		
Night Vision		
Video Two-Way Talk		
Motion and Sound Alerts		
Long Standby		
Weather-resistant and Waterproof		
Cloud Storage		

FCC Caution

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.

This compliance to FCC radiation exposure limits for an uncontrolled environment, and minimum of 20cm separation between antenna and body.

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

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.