

说明书折页

尺寸:80*80 mm

User Guide

Video Doorbell

Repeater anyfree-MLZJ01-M
Smart Doorbell-anyfree-ML01-M

O1 Set up your Video Doorbell

O1.1 Download the Hello Doorbell app

Available on the App Store | Google Play

*Please make sure you have your wifi password ready for the next step.

Search for "Hello Doorbell" in one of the app stores above, or scan the QR code on the back of the doorbell to download the app.

O2 Charge the doorbell

Pull down the mounting bracket of the doorbell, find the charging port.

O3 Turn on the doorbell

The doorbell is off by default at the factory. Please make sure to turn on the doorbell before setting up.

O4 Plug-in your signal station

Plug it into the power source. Once the light is solid red, it's ready to prepare your doorbell.

O5 Set up your Video Doorbell near your signal station

Long press the side button on the signal station. When the light starts flashing green, connecting the device via WiFi-hollow.

O6 Connect to wifi

Follow the in-app instructions to set up your doorbell.

O7 Select connection method

We provide two connection methods:

- A Bluetooth connection**
 - Turn on the Bluetooth in phone system setting.
 - Searching for anyfree signal station and connect.
- B Scan code connection**
 - Scan the QR code on the phone with your doorbell.
 - When the prompt sounds, it means the scan is successful.

O2 Install your Video Doorbell

O2.1 Set installation height

Install your Video Doorbell approximately five feet (1.50 meters) above the ground for optimal performance. If you're connecting to existing doorbell wiring that's higher than four feet and want to angle your Video Doorbell down for a better view, you can purchase a Wedge Kit online at anyfree.com/accessories.

*Optional: If building an existing doorbell shut off power at the breaker. Then remove from the wall and disconnect the wires.

O2.2 Mark the screw holes

Use the bracket as a template to mark the holes. The recommended install height is 5 feet above the ground. The holes are 10.5 mm apart.

O2.3 Attach your Video Doorbell to the mounting bracket

Mount the doorbell above the hanging plate by 5-10mm, align it horizontally, stick it securely, slide it downwards, and hang it tightly.

CAUTION!

If you use the wrong screws to secure the Video Doorbell, you could damage the battery during installation, create a fire hazard, and be seriously injured.

Use Security Screw | Don't Use Wood Screw

O2.4 Install the anchor(Optional)

If you're installing on wood instead of drywall,*

If installing on stucco, brick, or concrete, use a M6 masonry drill bit to drill holes in your wall, then insert the included anchors with KA730 screw.

The holes are 8.65 mm apart.

O2.6 Attach the anchor to the mounting bracket

Attach the mounting bracket to the anchor using KAS7D screws, then follow the instructions from step O2.4.

Products & Accessories

Operation Plug x2	Screwdriver x1	Anchor x2
KAS730 x2		
KAS7D x2		
Security Screws x1	Double-sided Tape x1	USB Cable x1

O3 Feature Introduction

O3.1 No need to charge

The doorbell operates on solar energy, eliminating the need for recharging.

O3.2 Ignore distance in open areas

The doorbell can transmit signals over a distance of more than 1km with the help of WiFi-hollow technology.

O3.3 AR interaction

During a video call with visitors, you can use AR effects by waving your hand and take photos to capture the moment. Keep in mind that different festivals may offer different social filters. Stay tuned for more updates!

O3.4 Motion detection

To set up the doorbell, click on the detection environment to initialize the millimeter wave radar monitoring. Once the monitoring is done, you'll receive a prompt and the millimeter wave radar will monitor your doorstep in real-time.

O3.5 Customized ringtone

You can create and customize unique ringtones in the app.

Video message

Visitors can record video messages for you in case the doorbell calls. Video Mail will start automatically with a voice prompt.

FCC WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to the equipment may cause harmful interference unless the modifications are expressly approved in the instruction manual. The user acknowledges the authority to operate this equipment if an unauthorized change or modification is made.

This device complies with part 15 of the FCC Rules. Operation is subject to the following 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.

NOTE: This equipment has been tested and found to comply with the limits for Class B digital devices 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 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 the 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.

The rating information is located at the bottom of the unit.

This equipment complies with FCC radio exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Correct 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.

The rating information is located at the bottom of the unit.

This equipment complies with FCC radio exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

This device conforms to laser emission requirements (Class II) that comply with Innovation, Science and Economic Development Canada's laser-emission RSS(s).

Operator is advised to follow the following conditions:

- This device may not cause interference,
- This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil conforme aux exigences relatives à l'émission de rayonnement laser (classe II) qui sont conformes aux normes CSE énoncées dans les règlements sur le rayonnement laser du gouvernement du Canada. Sans préjudice des autres mesures suivantes :

- L'appareil ne doit pas générer d'interférence,
- L'appareil doit accepter toute interférence, y compris l'interférence qui peut causer un fonctionnement défectueux de l'appareil.

The device is restricted to indoor use only when operating in the 650 to 670MHz frequency range. It is prohibited class II laser measurement or related risk-free install! et également à une distance minimale de 20 cm entre le radiateur et votre corps.*

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anyfree

For additional help, visit:
anyfree.com or give us a call.
(832) 303.9568
service@anyfree.com

MADE IN CHINA

CE IC RoHS Reach

折叠线

序号	技术要求	数值
1	材质要求	105g双铜
2	表面处理/颜色	彩印
3	基本公差	正负0.5mm
4	变形度/平面度	
5	重点尺寸	*号标识
6	户外防止外线	
7	盐雾要求	
8	ROHS	符合

其它要求:

图纸编号	TC-U9ML-A-说明书-001	图纸版本号	V11												
文件编号	TC-QI-YF-0005	 珠海太川云社区技术股份有限公司 ZHUHAITAICHUAN CLOUD TECHNOLOGY CO.,LTD						编号	更改内容/说明	标记	签名				
图 名															
U9ML-A 说明书								视 图		颜 色		数 量			
								单 位	MM	设 计		日 期			
适用机型:		材 质		审 核		日 期									
		比 例	1 : 1	批 准	肖亮亮	日 期	2024.9.24	版本号	A-04						