Thank you for using YI Video Doorbell

1. Packing List

YI Video Doorbell × 1
(protective case included)

Mounting Bracket × 1

Phillips Screwdriver × 1

Star Screwdrivers × 1

Mounting Screw × 4

Wall Anchor × 4

Power cable × 1

Fixing screw × 6

Security screw × 2

Power Adapter × 1

User Manual × 1

2. Preparations Before Mounting

- Wi-Fi and a working broadband internet connection with at least 2 Mbps upload speed.
- A phone or tablet with iOS 8 or later or Android 4 or later
- A YI Account
- A power outlet
- Power drill/drill bit(see installation instruction for bit specifications)

Considerations

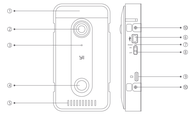
1.Places covered by canopy or other buildings are suggested to avoid direct sunlight and heavy rain

2. Keep it closer to your router

3. Place it 1.3 meters and 1.8 meters above the ground

Tip:Please reserve a power outlet for easy access to power

3. Part Recognition



① Passive Infrared Detection
② Wide-angle Lens
③ Noise Deduction MIC
④ Call Button/Indicator Light
⑤ Hi-Fi Speaker
⑥ USB Charging Port
⑦ Reset Button
⑧ Power Button
⑨ microSD Card Socket
⑩ Body Mounting Screw Hole

4、How To User the Doorbell

1. Install YI Video Doorbell app

1) Scan the following QR code and install app;

2) Open the app and finish the log in step(Click the "register" button if you have no account) .

YI App QR Code

2. Powering ON and OFF

Push down the YI Video Doorbell follow the direction shown by the picture to split the protective case and doorbell.

1) **To power ON :**

Push the power button upwards follow the direction shown by the picture, indicator light up;

2) **To power OFF :**

Push the power button downwards follow the direction shown by the picture, indicator light off after about 5 seconds.

3. Charge for YI Video Doorbell

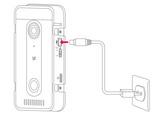
1) Plug the power cord with the power adpater into the side USB charging port;

2) When charging, the red indicator light up;

3) When the electricity is full, red inicator light off;

4) When you enter app, you can check the current electricity;

Strongly suggestion:When first use the doorbell, charge for 4-5 hours until 100%.



4. Insert/Remove MicroSD Card (Sold Separately)

1) **To insert microSD card:**

Slide card into the card slot . The card will click into place when fully inserted.

2) **To remove microSD card:**

Press your finger against edge of card and lightly push into camera.

The card will pop up to be removed.

Tip:If you don't insert a SD card, you will be unable to record(recommendation for 32-64Gb), please choose the brand recommended by www.xiaoyi.com.

5、*Pair your phone with YI Video Doorbell*

Enter the app home page and click the upper right corner⊕ , pair the camera with your phone according to the prompt voice and interface instruction。

Yellow light blinks: Waiting to connect;

White light is on: WIFI is connected。

Reset your camera: Long press the "reset" button for about 5 seconds. When the yellow light is on, your reset is sucessful！

Keep the doorbell in range of your router and closer to the router as possible.

5、Installation instructions

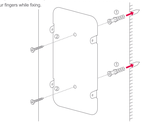
1、Fix mounting bracket

1) Choose a good spot, fix the bracket,use bit to drill two holes,then remove the bracket.

- Using wall anchors: Use bit (specification:7/32") to drill two holes and fix wall anchors into the two marked holes;
- Without using wall plug:Use bit (specification:7/32") to drill two holes.

2) Use mounting screws to go through the bracket and screw the bracket to the wall.

Tip:Watch your fingers while fixing.

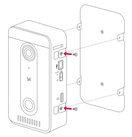


2、Fix doorbell

1、Push the doorbell into a right position of the bracket and fasten the fixing screws with Phillips screwdriver;

2、Use four fixing screws to fix the doorbell to the bracket.

Strongly recommendation: Before you install the doorbell, please ensure pairing is sucessful.



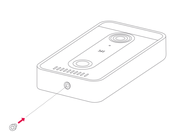
3. Install Protective Case

1、Start up the YI Video Doorbell;

2、Fix to the doorbell to the protective case follow the direction shown by the picture.

4. Install security screws at the bottom

Tighten the security screws with star screwdrivers follow the direction shown by the picture.



6. Customer support

Please visit www.yitechnology.com/support or email support@yitechnology.com
Find us on social networks:
www.facebook.com/YiTechnology/Official
www.twitter.com/YiTechnology
www.google.com/+Yiframes
Instagram: yitechnology

IMPORTANT SAFETY GUIDELINES

1. READ this user manual carefully.
2. CLEAN ONLY with a dry cloth.
3. DO NOT use near any heat sources such as radiators, heaters, stoves, or other apparatus (including amplifiers) that produce heat.
4. ONLY USE attachments/accessories specified by the manufacturer.
5. For the best results please check our site regularly for the latest version of the app and firmware.

"Xiaoyi"and "YI"logo are trademarks of Shanghai Xiaoyi Technology Co.,Ltd.The terms HDMI and HDMI High – Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.

WARNING: No naked flame sources – such as candles – should be placed on the product.

Please visit http://www.yitechnology.com/support to get technical support.

Products, app, function, interface (etc.) mentioned in this manual may be improved and updated after the product sale. When you use our product and the related app and meet different situations, please pay attention to our company's official website, our the manual update will not be noticed individually.

V2.1-1.0

This device complies with Part 15 of the FCC Rules / Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users,the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvépour l'é metteur par Industrie Canada. Dans le but de réduire les risques debrouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le typeet'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente(p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

Le remplacement incorrect de la batterie est susceptible d'entraîner un risque d'explosion. Veuillez jeter les batteries usagées selon les instructions.

MPE Requirements

To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during operation. To ensure compliance, operations at closer than this distance is not recommended.

FCC ID: 2AFBE-YDB4117

折叠图：

印刷公差≤0.5mm
SCALE 1:1

切刀
压线
齿刀
开槽
半穿
粘合

审核人员

设计主管 ▶
产品经理 ▶
质量工程 ▶
认证工程 ▶
软件测试 ▶
部门总监 ▶

项目号 ▶ D11	项目名称 ▶ 小蚁可视门铃	印刷颜色 ▶ PANTONE 1925C+ K PANTONE Cool Gray 11C	物料材质 ▶ 105g 无光铜	图号 ▶ V10A6099AAAP	**通知人员**
设计于 ▶ 王伟	物料名称 ▶ 说明书(中文版)	成品尺寸 ▶ 108 × 108mm(8折页)	特种工艺 ▶ 风琴折	料号 ▶ 6099V10A00AR1A	项目经理 ▶ 采购经理 ▶

小蚁 xiaoyi.com

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V1.0