

SMART VISUAL DOORBELL

X9



MANUAL

Please read the instructions carefully before use.

I. Appearance:

13

23

33

43

93

103

113

123

133

143

1) Shipping mark

2) camera lens

3) photosensitive

4) Doorbell key

5)pilot lamp

6) Reset hole

7) Doorbell horn

8) Charging port

9) pilot lamp

10) Dingdong horn

11) Pairing key

12) Volume level

13) Music switching

14) USB connector

Doorbell:

1) Shipping mark 2) camera lens 3) photosensitive

4) Doorbell key 5)pilot lamp 6) Reset hole

7) Doorbell horn 8) Charging port

Dingdong:

9) pilot lamp 10) Dingdong horn 11) Pairing key

12) Volume level 13) Music switching 14) USB connector

APP INSTALLATION AND USE

1. APP download and installation

Method 1: Use WeChat/browsers, scan QR code, download and install applications:



Method 2: Search "Linkeme" in Apple Store/Google Play/Mobile App Store and install it.



APP icon: "Linkeme"

2.APP connection

(1) Open the APP and register to log in.

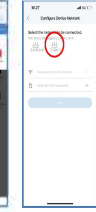
(2) Press the doorbell for 10s for voice prompt:The device has been reset,Please turn on the Bluetooth to connect to the network! (Enter distribution network mode).

(3)Click the Add Device(+) and automatically scan devices (Picture1) until the device is scanned, and click "Add" to bind immediately (Picture 2). Select 2.4GHz WiFi, and select your WiFi and enter WiFi password (Picture 3).

(Note: 5G WiFi and Figure 3 are not supported).







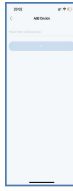
(Picture 1)

(Picture 2)

(Picture 3)

(4)There will be a voice prompt after successful binding: The device bound successfully!

(5)Enter the device naming interface (Figure 4). After editing, you can view it on the APP homepage.





(Picture 4)

(Picture 5)

"If the equipment cannot be added for a long time, the device voice prompts:The network connection failed.Please reset the device (Long press thedoorbell key for 10 seconds to re-enter the distribution network mode)

3. APP instruction

(1) Video call: when visitor presses the doorbell, the APP will receive a message sent from the device, then can talk to visitor via video;

(2) Doorbell sharing: the added device can be shared with others on the APP; The one to be shared needs to download the "Linkeme" APP and register to log in.

(3) Low battery and charging: When the battery is low, the bound client-side will receive a low battery reminder (After receiving the low battery warning notice, please replace the battery in time to avoid affecting the use) .

INSTALLATION AND FIXATION OF DOORBELL

Method 1: stick the double-sided adhesive tape on the back of the machine, and choose a appropriate height onthe wall to stick tightly and fix it (Figure 1) .





(Figure 1)

Method 2: Drill holes at appropriate place on the wall, insert anchor(wood is unnecessary to drill hole , directly screw in), fix the back cover with large screws, then fix the doorbell on the back cover and lock the bottom screws (Figure 2).





(Figure 2)

USE AND DESCRIPTION OF DING DONG MACHINE







Match

<Long press for 2s to match>

Volume

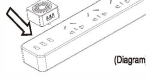
<4 gears of volume>

Music

<36 songs for choice>

MATCHING OF DINGDONG MACHINE AND DOORBELL

Step 1: Plug Ding dong machine into the 5V USB interface and get power(Diagram):



(Diagram)

Step 2: Press the Match button on Ding Dong machine for 2 seconds to enter matching mode.

and the red indicator be light on;

Step 3: Press ring button of the doorbell again and wait until the matching succeed, and the red light on the Ding dong machine will be off.

ATTENTIONS

1. Ensure the WiFi network is in good condition, and set permission through theAPP to use the product normally;

2. Try not to install it on metal door;

3. In the process of Ding dong matching, the doorbell shouldbe as close to the Ding dong machine as possible;

4. Ensure doorbell battery is sufficient;

5. If the doorbell button is not pressed within 10 seconds after the Ding dong machine enters matching mode,matching mode will be finished and the light will off. If the matching fails, please try again;

* After the Ding dong machine is successfully connected to the doorbell, when visitor press the doorbell, Ding dong machine willring and immediately send a response to the APP in your phone.

可视化门铃

X9



使用说明

使用前请仔细阅读说明书

一、外观介绍:

13

23

33

43

93

103

113

123

133

143

1) 摄像头

2) 镜头

3) 光敏

4) 门铃键

5)指示灯

6) 复位孔

7) 门铃喇叭

8) 充电口

9) 指示灯

10) 叮铃喇叭

11) 配对键

12) 音量大小

13) 音乐切换

14) USB 插电口

门铃:

1) 摄像头 2) 镜头 3) 光敏 4) 门铃键

5)指示灯 6) 复位孔 7) 门铃喇叭 8) 充电口

叮咚:

9) 指示灯 10) 叮铃喇叭 11) 配对键 12) 音量大小

13) 音乐切换 14) USB 插电口

一、APP 安装和使用

1.APP 下载及安装

方式一: 使用微信/浏览器等, 扫描二维码下载安装使用。



方式二: 或者在 Apple Store/Google Play/手机应用商城中搜索“看了么/Linkeme”并安装它。



APP 图标: 看了么/Linkeme

2.APP 连接

(1) 打开 APP 并注册登录。

(2) 长按 10s 门铃按键直到语音提示: 设备已重置, 请打开手机蓝牙连接网络! (产品进入配网模式)。

(3) 点击添加设备/“+”图标自动扫描设备 (图一), 直至扫描到设备后, 点击绑定设备 (图二), 选择 2.4GHz WiFi, 选择使用的 WiFi 名称并输入 WiFi 密码 (图三)。

(注: 不支持 5G WiFi)







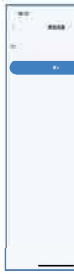
<图 1>

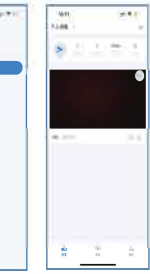
<图 2>

<图 3>

(4) 绑定成功后将有语音提示: 设备绑定成功!

(5) 进入设备命名界面 (图 4), 自行编辑确认完成后即可在 APP 首页查看设备状态。





<图 4>

<图 5>

* 若长时间添加不上设备, 且设备语音提示: 网络连接失败, 请重置设备! (长按门铃键 10 秒重新进入配网模式)

3. APP 功能介绍

(1) 视频通话: 当有人按下门铃时, 添加设备的客户 APP 会收到设备发送的推送通知, 可与设备进行视频通话;

(2) 共享门铃: 在 APP 上可共享所添加的设备给其他人, 被共享者需下载“看了么/Linkeme”APP 并注册登录;

(3) 低电与充电: 当电池电量比较低时, 绑定门铃的客户端会收到低电量提示 (收到低电量提示后, 为避免影响使用请及时更换电池)。

二、门铃安装及固定

方式一: 将配备的双面胶贴在机器背面, 选择位置高度合适的墙面贴紧固定即可 (图一);





<图一>

方式二: 合适位置钻孔, 插入膨胀钉 (木质则不需要), 直接螺丝打入, 大螺丝固定后盖, 再将产品固定在后盖上面, 锁紧固定螺丝即可 (图二);

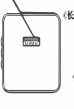


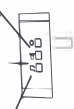


<图二>

三、叮咚机使用及说明







配对按键

长按 2s 匹配

音量调节

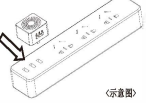
(4 档可调)

音乐选择

(36 首音乐可选)

叮咚机与门铃匹配

步骤一: 将叮咚机插入 5V USB 接口, 接通电源 (示意图):



<示意图>

步骤二: 按下叮咚机配对键约 2 秒, 进入配对模式, 红色指示灯亮起;

步骤三: 再次按下门铃按钮, 等待配对成功; 配对成功, 叮咚机红色指示灯熄灭。

注意事项

1、确保 WiFi 网络良好, 并通过 APP 设置权限才可以正常使用产品;

2、尽量不安装在金属门上面安装;

3、叮咚机配对过程中, 门铃尽量靠近叮咚机;

4、确保门铃电量充足;

5、叮咚机进入配对模式后 10 秒内, 若未按下门铃按钮, 则退出配对模式且指示灯熄灭, 若匹配失败, 请再次尝试;

* 接通电源可叮咚机成功连接门铃时, 有人按响门铃, 叮咚机会即刻发出响声, 同时 APP 推送至您设置的手机。

FCC Warning

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.

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