





# DB60 Kit

5MP Video Doorbell Kit

DB60 delivers 5MP live monitoring experience with a 5M sensor. The 6200mAh battery ensures the doorbell last up to 6 months. DB60 is able to capture more details with the 164° fish eye lens. It supports night vision mode for clear-as day clarity even in pitch dark. With IP65 certified, the doorbell can beused outdoors under different weather conditions. Furthermore, it is equipped with a smart night light, which can be used to notify motion detections and scare away unwelcome visitors.

Bell is an indoor wireless I ring that replaces mechanical or electronic bells. Connect to your home Wi-Fi and connect The doorbell at home. When the guest presses the call button on the doorbell, the bell will ring to remind you.

At the same time, it can be used as IMOU DB60 doorbell repeater



Motion Detection



4:3 Aspect Ratio



Intrusion Spotlight



Wi-Fi Connection



Local Storage







Human Detection



IP65 Waterproof



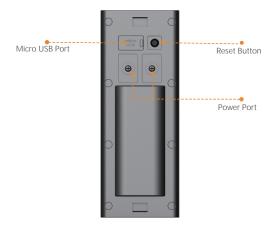
#### Front View



#### Front View



#### Back View



#### **Back View**



## Specifications DB60

#### Camera

5 Megapixel progressive CMOS

5MP(2560 x 1920)

Night Vision: 5m(16.5ft) distance2.0mm

fixed lens

Field of View: 164°

#### Video & Audio

Video Compression: H.265

Audio Compression: AAC

Up to 15fps Frame Rate

Two-way Bidirectional TalkEcho

cancellation

#### Notice Management

Call Notification

Motion Detection

Human Detection

Configurable Detection Area

#### Network

Wi-Fi:IEEE802.11b/g/n,2.4GHz Imou life app:IOS,Android

#### **Auxiliary Interface**

Built-in Mic & SpeakerReset

button

Micro USB power port

#### General

AC12~24V, DC12/24V Power supply

6200 mAh battery

Power Consumption: <0.7A

Surface mounted

Working Environment:-20 -+50 , Less than 95%RH

CE EMC,CE RED,CE LVD,FCC,FCC ID,IC,ICID





### Specifications DS21

#### **Audio**

Built-in Speaker Multiple Ringtones

#### Network

Wi-Fi:IEEE802.11b/g/n,2.4GHz imou app: iOS, Android

#### **Auxiliary Interface**

Reset Button Pairing Button

#### Repeater function

DB60 repeater Stable network environment

#### Fast network configuration

You can quickly configure DB60 after configuring bells

#### General

AC 90V~240V power supply, Wall-mounted Power plug

Power Consumption: <5W

Working Environment: -10°C~+50°C/14°F~122°F, Less than 95%RH

Dimension (without power plug): 95  $\times$  52  $\times$  28mm

Weight: 230g

### What's in the box



Doorbell ×1



Mounting Bracke×1



Angled Bracket ×1 (15° horizontally)



Angled Bracket×1 (5° vertically)



Extension Wire



Charging Cable



Chime ×1



Power Pin ×1



Quick Start Guide



Terminal Screws



Pin ×1



15/64" Drill Bit ×1



Wire Nuts ×3



Mounting Screws



ann Mounting Screws



