

VIDEO Doorbell

DB3518E-234AA-ZW

Quick Install Guide

FRONT

Microphone

HD Camera

LED

Push Button

Speaker

LED Status

LED Stays Red: Waiting for Wi-Fi setup or Wi-Fi setup failed
LED blinks Red slowly: Start to configure network
LED blinks Blue: Start to connect to network
LED Stays Blue: Wi-Fi setup successfully or Ring Button pushed by a guest

1

BACK

Doorbell Wire Terminals

Setup Button

Micro USB Charging Port

Security Hooks

2

Mounting Bracket

Screw Hole

Mounting Hooks

3

Battery Charging, before setup and installation

Charge your device using a USB-compatible charger, to ensure your device is fully charged. Charge the device prior to Wi-Fi setup and installation.

Wi-Fi Setup

Before hardware installation, connecting the device to your home Wi-Fi network (The device Support 2.4GHz Wi-Fi currently). And please ensure that your mobile phone is connected to your home Wi-Fi network before setup.

1. Download and install the Video Doorbell app from App store or Google play by searching 'Danale'

2. Launch the 'Danale' app and log in with your Danale+ account. If it's the first time of using Danale+, please sign up and create your own account.

3. Power on the device by a USB-Compliance charger, and press the Reset button on the back of the device to start connecting.

4

4. Click on Add Device on the app, then search the device or scan QR Code to finish Wi-Fi setup.

Search devices

Please wait while searching...

Other ways to add

5

Hardware Installation

1. Remove your current doorbell button and power off your transformer (for wired installation only)
2. Install the mounting bracket using the provided screwdriver bit, handle and drill bit
3. Connect your doorbell wiring to the terminal screws located on the mounting bracket (For wired installation only)
4. Place the device on the mounting bracket
5. Tighten the security screws at the bottom of the device using the proprietary screwdriver bit. Please do not over-tighten the security screws.
6. Provide power back to your transformer (For wired installation only)

P1-With Doorbell Chime(VAC)

Wired/Mechanical Doorbell Chime

Primary Power US/720/130 VAC UK&EU/220/230/240 VAC

Secondary Power 10-36 VAC 10VA

Low Voltage Transformer

6

Additional Installation for electronic chime

If your chime is electronic, you may need to install a diode, which is commonly found inside your current doorbell button, or check with your doorbell manufacturer.
Connect the diode to the terminals with the arrow on the diode facing towards the doorbell inside chime as show below

AC IN Rear Transformer Front

7

What's in the box

1X 1X 1X 1X 4X 4X 2X 2X 1X

Mounting Installation

8

Mounting Bracket

slip into the hooks

9

FCC Caution:

Any 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.

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. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

234AA

120*80-105g