



## QUICK START GUIDE

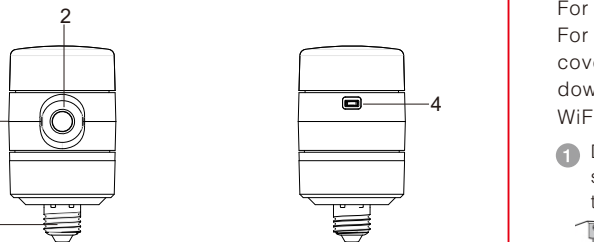
### Smart LED DoorLight with Video Camera

## 1 Introduction

Congratulations on the purchase of your smart door! This quick start guide will assist you on getting the door up and running as soon as possible. We recommend that you connect everything and give it a try before you do a permanent installation, to make sure nothing was damaged during shipping.

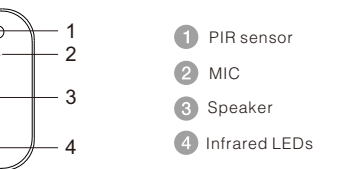
## 2 Getting to Know Your Smart doorlight:

For the hardware of the doorlight:



- 1 Connects with the external socket
- 2 HD Camera, press up and down for vertical direction adjust
- 3 Horizontal direction adjust for camera
- 4 USB Connector for the PIR cable

For the PIR cable:



- 1 PIR sensor
- 2 MIC
- 3 Speaker
- 4 Infrared LEDs

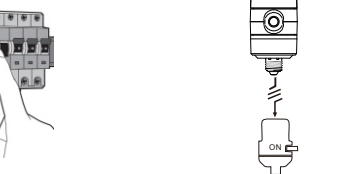
## 3 Doorlight Installation:

Before you begin, you need to know:

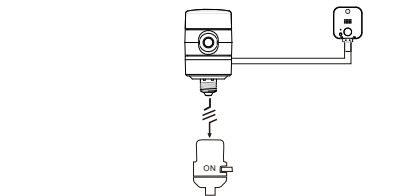
For indoor use, please install it at dry locations.

For outdoor use, please install it under a weatherproof cover. This doorlight can be mounted either base up or down. Make sure the doorlight is within range of your WiFi connection.

- 1 Disconnect the power supply before you install the doorlight.
- 2 Plug the doorlight into your existing socket.



- 3 Plug in the included PIR cable to the doorlight, and attach the other side to the wall with the adhesive tape.



- 4 Now you can power on the doorlight. It will switch the seven basic colors for one time and then lights in white color. To set up the camera and control the color theme for the doorlight, you need to set it up with the mobile app.

## 4 Mobile setup

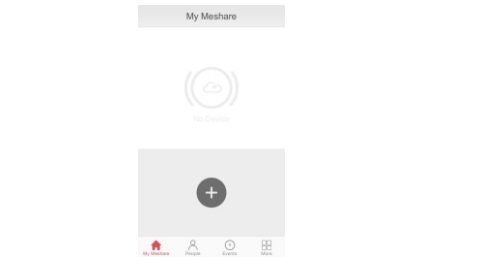
- 1 Connect your Android™ phone or iPhone® to the WiFi network that you want your camera to use. Make sure that you know the password to connect to this network.

System Requirements: Android™ (v.4.0 or newer) or iPhone®, iPad®, iPod touch® (v.7.0 or newer), a password-protected 2.4GHz WiFi network.

- 2 Download and install the 'MeShare' app from Google Play™ or the App Store™. Launch the app and sign up for a free MeShare account.

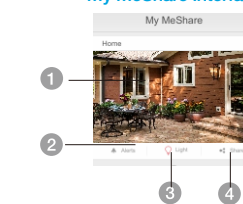


- 3 Log in and press the + Add Device option located on the bottom of the screen. Follow the on-screen instructions to complete your setup!

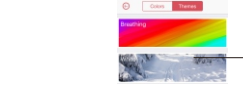
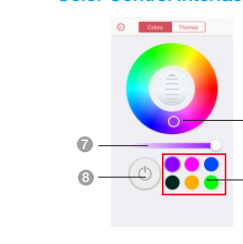


## 5 MeShare App Interface

My MeShare Interface



Color Control Interface



- 1 Enter the camera's live view.
- 2 View captured alarm snapshots.
- 3 Access colors and themes settings.
- 4 Invite your family or friends to view the clips of moments.
- 5 To customize six of your favorite color, first tap one of the six pads here.
- 6 Select one color on the color wheel.
- 7 Drag the color bar to adjust the color saturation.
- 8 Three modes of the button: Grey to turn off the light Green to turn on the light Auto will turn on or off the light according to the light changes.
- 9 Tap one point on one photo among the nine themes to select the favorite color theme.

## 6 Viewing Options

MeShare Web App

You can also view your device on any computer using MeShare's free web app. Simply use your MeShare username and password and log in to [user.meshare.com](http://user.meshare.com).

Now compatible with MeShare!

We have partnered with MeShare to bring you optional cloud services! The MeShare Cloud Service (MCS) allows you to:

- Record continuously and store the footage on our secure cloud servers.
  - Create and save video clips from your recordings.
  - Access your playback footage and clips from any location with Internet connection.
  - Share recorded footage and clips with family and friends.
  - Access more smart features in the future!
- Visit [www.meshare.com/cloud](http://www.meshare.com/cloud) for more information on plans and features.

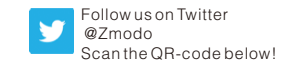
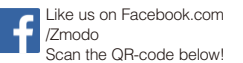
## 7 Support

Having difficulty?

For more instructions, troubleshooting, support information, our knowledge base, the community forum, and other resources, please visit:

<http://www.zmodo.com/supports>

## 8 Connect with us!



Android is a trademark of Google Inc. Google Play is a trademark of Google Inc. Apple, the Apple Logo, and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc.

## 9 Important Information

FCC Verification

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 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.

Warning - Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

IC ID Verification (for Canada)

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

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.

For lamps with a weight significantly higher than that of the lamps for which they are a replacement, attention should be drawn to the fact that the increased weight may reduce the mechanical stability of certain luminaires and lampholders and may impair contact making and lamp retention."