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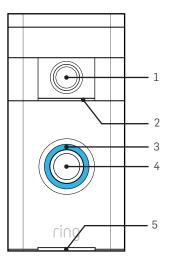
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4 MOUNTING BRACKET



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Quick Install Guide

With Ring, you're always home.

Wide Angle HD Camera
Microphone
LED Ring
Push Button
Speakers

6. Setup Button 7. Micro USB Charging Port 8. MAC Address

CE 0082 FCC ID: Y0PGS1011MEE Power input: 8-24 VAC, 5Vdc 1 A

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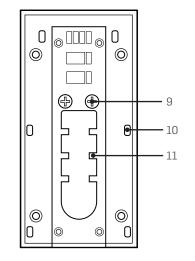
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9. Doorbell Wire Terminals10. Mounting Hooks11. Wire Management Hooks

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BATTERY CHARGING

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

LED RING LIGHTING SEQUENCES

Battery Charging

Battery Charging Complete

Call Initiated

Call Connected

Hardwired

Setup Mode

Software Update

Factory Reset

WI-FI SETUP

6

LED Ring spins

blue, then white.

LED Ring stays

fully lit blue.

LED Ring

spins blue.

LED Ring stays

LED Ring stays

dimly lit white.

LED Ring

LED Ring

LED Ring

blinks blue.

blinks white.

spins white.

fully lit blue.



Download the Ring app from the App Store Google Play or Windows Store. Open the Ring app and select Setup Device. Follow the in-app instructions to set up your Ring.

You will need your network information (SSID and password) to complete your Ring setup.

INSTALLATION

 Remove doorbell button and power off your transformer (for wired installation only).

2. Line up the mounting bracket using the provided mounting level.

 Install the mounting bracket using the provided screwdriver bit, handle and drill bit.

Brick - use provided screws and anchors Concrete - use provided screws and anchors Stucco - use provided screws and anchors Wood - use provided screws Vinyl - use provided screws

5. Remove the mounting level.

 Connect your doorbell wiring to the terminal screws located on the mounting bracket (for wired installation only).

7. Place the device on the mounting bracket.

 Tighten the security screws at the bottom of the device using the proprietary screwdriver bit. Please do not over-tighten the security screws.

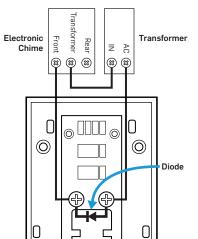
9. Provide power back to your transformer (for wired installation only).

HARDWIRING REQUIREMENTS

If powering off doorbell wiring, the wiring must be connected to a transformer and a doorbell with a voltage of 8VAC - 24VAC to ring your doorbell chime.

If your chime is electronic (e.g. plays a melody), you may need to install a diode, which is commonly found inside your current doorbell button, or check with your doorbell manufacturer.

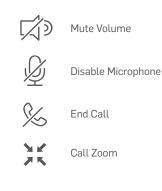
Connect the diode to the terminals with the **arrow** on the diode facing towards the doorbell chime as shown below.



ANSWERING A CALL

8





To disable notifications for your Ring device, select it from "My Devices". Select "Device Settings" and toggle notifications off.

CUSTOMER SUPPORT

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For additional product information and helpful tips, check out our support forum at:

http://ring.com/help

For immediate assistance, please call us at:

DOMESTIC: 1-800-656-1918 INTERNATIONAL: +1 310-929-7085

7 days a week

1523 26th St. Santa Monica, CA 90404

Hereby, Bot Home Automation, declares that this consumer electronic is in compliance with the essential requirements and other relevant provisions of Directive 1996/SEC. The declaration of conformity may be consulted at www.ring.com/DOc.pdf.

Protect the device from direct sunlight. Install the device at dry locations and protect it against rain and humidity. The device may not get contact to salt water or other conductive liquids. The device must be charged only within a building in a dry state.

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