



ring

Video Doorbell (2nd Generation)

The original Video Doorbell, now made even better.



1080p HD Video
with Color Night Vision



Motion Detection
and Alerts



Two-Way Talk
with Quick Replies



Customizable
Privacy Settings



Built-In
Rechargeable Battery



Works
With Alexa



Easy installation.

Powered by the built-in rechargeable battery or connects to existing doorbell wires for constant power. Easily setup by connecting your Ring Video Doorbell to Wi-Fi through the Ring App and mounting with the included tools.



Never miss a visitor, or a package.

Get notifications when a package is detected within the specified zone, an exclusive Ring Protect subscription feature. If you're busy, save time and ask visitors to leave a message with pre-selected Quick Replies. It's like an answering machine for your front door.



Clear as day. And night.

See, hear and speak to anyone at your front door from your phone or tablet in crisp 1080p HD. With improved image sensors and sharp contrast, you'll never miss a detail - even in the dark.

Technical Specifications

Video:	1080p HD, Live View, Color Night Vision
Field of View:	155° Horizontal, 90° Vertical
Motion Detection:	Advanced Motion Detection with Customizable (Drawable) Motion Zones
Audio:	Two-Way Talk with Noise Cancellation Quick Replies
Power:	Built-in Rechargeable Battery. Can be hardwired to an existing doorbell system or transformer for continuous charging (8-24 VAC, 40 VA max, 50/60Hz).
Connectivity:	802.11 b/g/n Wi-Fi connection @ 2.4 GHz
Dimensions:	4.98 in x 2.4 in x 1.10 in (126.5 mm x 62 mm x 28 mm)
Operating Conditions:	-5°F to 120°F (-20°C to 48°C), Weather Resistant
Available Colors:	Satin Nickel, Venetian Bronze
Features:	Customizable Privacy Settings Person and Package Alerts*

* Requires a subscription to Ring Protect.

Add-Ons



Ring Chime

Hear notifications anywhere in your home when someone presses your doorbell or motion is detected. Plus, the sleek design blends right into any room.



Voice Assistant

Enjoy hands-free home monitoring with select Alexa-enabled devices. Hear custom notifications and use two-way talk with audio-only Echo devices, and launch video with Echo Show, Fire TV and Fire Tablets.



Ring Wedge Kit

Achieve your ideal setup with the Wedge Kit. For a better view and improved motion detection, mount your Video Doorbell (2nd Generation) flat against angled siding, or if your door is near a staircase, at an angle.

Ring Battery Doorbell Comparison Chart

	Video Doorbell (2nd Generation)	Battery Doorbell Plus	Video Doorbell 4
Power Source	Built-in Rechargeable Battery or Hardwired	Removable Rechargeable Battery or Hardwired	Removable Rechargeable Battery or Hardwired
Field of View	155° horizontal, 90° vertical	150° horizontal, 150° vertical	160° horizontal, 84° vertical
Wi-Fi Connectivity	Single-Band 2.4 GHz	Single-Band 2.4 GHz	Dual-Band 2.4 GHz or 5.0 GHz
HD Video	1080p HD	1536p HD+	1080p HD
Color Night Vision	✓	✓	✓
Live View and Two-Way Talk	✓	✓	✓
Motion Detection and Alerts	✓	✓	✓
Control from Ring App or Alexa-Enabled Device	✓	✓	✓
Quick Replies	✓	✓	✓
Person and Package Alerts	✓	✓	✓
Removable Battery Pack for Easy Charging		✓	✓
Interchangeable Faceplates		✓	✓
Corner Kit Included		✓	✓
Head-to-Toe Video		✓	
Color Pre-Roll			✓

Frequently Asked Questions

What's the difference between the Ring Video Doorbell (2nd Generation) and previous generation?

The Ring Video Doorbell (2nd Generation) has 1080p HD video (vs 720p HD on the original Ring Video Doorbell), customizable motion zones, and a revamped mounting setup that simplifies removal for battery charging. The new Video Doorbell also has improved audio quality and crisper night vision.

How do I recharge the battery for the Ring Video Doorbell (2nd Generation)?

The Ring Video Doorbell (2nd Generation) is charged using the included micro-USB cable. You will need to remove the security screws on the base of the doorbell and lift it up and away from its mounting bracket. Using the micro-USB cable, plug the doorbell into any USB source. Once fully charged, reattach the doorbell to the mounting bracket using the included security screws.