

## Pre-approved Ring DoorBell Option(s)

### Ring doorbell:

## Ring Video Doorbell Pro - Satin Nickel/Venetian/Satin Black/Pearl White



#### 1080HD Video With Live View

Monitor your property in HD video, and check-in on your home at anytime with Live View on-demand video and audio.

#### Motion-Activated Alerts

Get alerts on your phone, tablet and PC when anyone presses your Doorbell or triggers the built-in motion sensors.

#### Two-Way Talk

Hear and speak to visitors from your mobile device using the built-in microphone and speakers with noise cancellation.

#### Advanced Motion Detection

Customize your motion zones to focus on the most important areas of your yard.

#### Non-Stop Power

Easily connects to existing doorbell wiring so you'll never have to charge a battery (existing doorbell wiring required).

#### Night vision

Infrared LEDs allow you to record footage, even in dim lighting.

#### Wi-Fi connectivity

2.4 GHz or 5 GHz Wi-Fi. Makes it easy to link with your home wireless network.

#### Versatile smartphone and Windows 10 compatibility

Works with select iOS and Android devices and Windows 10.

#### Specifications

Average Install Time: 15 minutes

Video: 1080p HD Video, Live View, Night Vision

Field of View: 160° horizontal, 90° vertical

Motion Detection: Advanced Motion Detection

Audio: Two-way talk with noise cancellation

Power: Hardwired to existing doorbell systems (16-24 VAC, 30 VA) or powered by Ring Plug-In Adapter.

Internet Requirements: Requires a minimum upload speed of 1Mbps, but 2 Mbps is recommended for optimal performance.

Connectivity: 802.11 b/g/n Wi-Fi connection @ 2.4GHz or 5.0GHz

## Ring 1080p Video Doorbell 2 with Night Vision



### Key Features

- Camera & Doorbell to Monitor Front Door
- 1920 x 1080 Resolution
- Night Vision Functionality
- 160° Field of View

Monitor your front door from anywhere using your mobile device with the 1080p Video Doorbell 2 with Night Vision from Ring. This video doorbell features 1920 x 1080 video, night vision functionality for visibility at night and in low-light conditions, and a 160° field of view. Adjustable motion sensors allow you to select the setting you desire for your home

[More Details](#)