







Ring Video Doorbell Comparisons

	Ring Video Doorbell (2nd Gen)	Ring Video Doorbell 3	Ring Video Doorbell 4	Ring Video Doorbell Pro	Ring Video Doorbell Pro 2	Ring Video Doorbell Wired
						
Dimensions	12.6 cm x 6.2 cm x 2.8 cm	12.8 cm x 6.2 cm x 2.8 cm	12.8 cm x 6.2 cm x 2.8 cm	11.4 cm x 4.6 cm x 2 cm	11.4 cm x 4.9 cm x 2.2 cm	10.1 cm x 4.6 cm x 2.2 cm
Finishes	Satin Nickel, Venetian Bronze	Satin Nickel	Satin Nickel	Includes four Interchangeable Faceplates: Satin Nickel, Cream, Venetian, Black	Satin Nickel	Black
Video resolution	1080p HD	1080p HD	1080p HD	1080p HD	1536p HD	1080p HD
Live View	Yes	Yes	Yes	Yes	Yes	Yes
Advanced Motion Detection	Customisable motion detection zones	Customisable motion detection zones	Customisable motion detection zones	Customisable motion detection zones	3D Motion Detection with customisable motion detection zones	Customisable motion detection zones
Motion detection angle	180 degrees (infrared heat detection)	180 degrees (infrared heat detection)	180 degrees (infrared heat detection)	160 degrees horizontal, 90 degrees vertical	150 degrees horizontal, 150 degrees vertical	155 degrees horizontal, 90 degrees vertical
Field of view	155 degrees horizontal, 90 degrees vertical	160 degrees horizontal, 84 degrees vertical	160 degrees horizontal, 84 degrees vertical	160 degrees horizontal, 90 degrees vertical	150 degrees horizontal, 150 degrees vertical (Enhanced Head-to-Toe HD+ Video)	155 degrees horizontal, 90 degrees vertical
Power options	Rechargeable battery (non-removable), hardwired to existing doorbell, solar charger or connected to mains via Plug-In Adapter (2nd Gen)	Quick-release rechargeable battery, hardwired to existing doorbell, solar charger or connected to mains via Plug-In Adapter (2nd Gen)	Quick-release rechargeable battery, hardwired to existing doorbell, solar charger or connected to mains via Plug-In Adapter (2nd Gen)	Hardwired to existing doorbell or connected to mains via Plug-In Adapter (1st/2nd Gen)	Hardwired to existing doorbell or connected to mains via Plug-In Adapter (1st/2nd Gen)	Hardwired to existing doorbell or connected to mains via Plug-In Adapter (1st/2nd Gen)
Hardwiring instructions	Hardwire to existing doorbell system or transformer for continuous charging (8-24 VAC, 40VA max, 50/60Hz). Do not use halogen or garden-lighting transformers. Do not use 3rd-party DC supplies. For more support in wiring and compatibility see ring.com/hardwire d	Hardwire to existing doorbell system or transformer for continuous charging (8-24 VAC, 40VA max, 50/60Hz). Do not use halogen or garden-lighting transformers. Do not use 3rd-party DC supplies. For more support in wiring and compatibility see ring.com/hardwire d	Hardwire to existing doorbell system or transformer for continuous charging (8-24 VAC, 40VA max, 50/60Hz). Do not use halogen or garden-lighting transformers. Do not use 3rd-party DC supplies. For more support in wiring and compatibility see ring.com/hardwire d	Hardwire with DIN Rail Transformer 2nd Gen (24V DC, 0.42A, 10W) (not included) or existing doorbell system (16-24V AC, 10-40 VA, 50/60Hz). Do not use halogen or garden-lighting transformers. Do not use 3rd-party DC supplies. For more support in wiring and compatibility see ring.com/hardwire d	Hardwire with included DIN Rail Transformer 2nd Gen (24V DC, 0.42A, 10W) or existing doorbell system (16-24V AC, 10-40 VA, 50/60Hz). Do not use halogen or garden-lighting transformers. Do not use 3rd-party DC supplies. For more support in wiring and compatibility see ring.com/hardwire d	Hardwire with compatible doorbell system (8-24 VAC, 10-40VA, 50/60Hz), or DIN Rail Transformer 2nd Gen (24VDC, 0.42A, 10.0W). Doorbell chime must be bypassed. For more support in wiring and compatibility see ring.com/hardwire d

Compatible with existing doorbell chime?	Can activate existing 8-24V AC chime if hardwired (otherwise, requires Ring Chime or Chime Pro for internal doorbell sound)	Can activate existing 8-24V AC chime if hardwired (otherwise, requires Ring Chime or Chime Pro for internal doorbell sound)	Can activate existing 8-24V AC chime if hardwired (otherwise, requires Ring Chime or Chime Pro for internal doorbell sound)	Can activate 16-24V AC chime if hardwired using Pro Power Kit v2 (otherwise, requires Ring Chime or Chime Pro for internal doorbell sound)	Can activate 16-24V AC chime if hardwired using Pro Power Kit v3 (otherwise, requires Ring Chime or Chime Pro for internal doorbell sound)	Requires Ring Chime or Chime Pro for internal doorbell sound
Recommended bandwidth	2mbps	2mbps	2mbps	2mbps	2mbps	2mbps
Compatible networks	2.4GHz 802.11 b/g/n	2.4GHz & 5GHz 802.11 b/g/n	2.4GHz & 5GHz (channels 100 and above) 802.11 b/g/n	2.4GHz & 5GHz 802.11 b/g/n	2.4GHz & 5GHz (channels 100 and above) 802.11 a/b/g/n/ac	2.4GHz 802.11 b/g/n
What's in the box?	Ring Video Doorbell (2nd Gen) Mounting bracket Micro USB charging cable Installation tools and hardware Quick Start Guide Security Sticker	Ring Video Doorbell 3 Quick Release Battery Pack Satin Nickel Faceplate Corner Kit Micro USB charging cable Installation tools and hardware Quick Start Guide Security Sticker	Ring Video Doorbell 4 Quick Release Battery Pack Satin Nickel Faceplate (Coupon code for free Interchangeable Faceplate once set up) Corner Kit Micro USB charging cable Installation tools and hardware Quick Start Guide Security Sticker	Ring Video Doorbell Pro Plug-In Adapter (2nd Gen) Four Interchangeable Faceplates Installation tools and hardware Quick Start Guide Security Sticker	Ring Doorbell Pro 2 Plug-In Adapter (2nd Gen) Satin Nickel Faceplate (Coupon code for free Interchangeable Faceplate once set up) Corner Kit Installation tools and hardware Quick Start Guide Security Sticker	Ring Video Doorbell Wired Installation tools and hardware Quick Start Guide Security Sticker