

# G4 Doorbell Pro PoE Kit

UVC-G4 Doorbell Pro PoE Kit

## Mechanical

Dimensions	UVC-G4 Doorbell ProDevice: 160.6 x 51.7 x 35.1 mm (6.3 x 2 x 1.4")Wall mount: 159.3 x 50.3 x 17.5 mm (6.3 x 1.9 x 0.7")Wedge: 161.1 x 52.1 x 25.7 mm (6.3 x 2.1 x 1")On-wall mount: 161.1 x 52.1 x 25.75 mm (6.3 x 2.1 x 1")UP-Chime PoEDevice: Ø62 x 54 mm (Ø2.5 x 2.1")In-wall mount: Ø89 x 63.1 mm (Ø3.5 x 2.5")On-wall mount: Ø62 x 20.2 mm (Ø2.5 x 0.8")
Weight	UVC-G4 Doorbell ProDevice: 264 g (9.3 oz)Wall mount: 56 g (2 oz)Wedge: 33 g (1.2 oz)On-wall mount: 53 g (1.9 oz)UP-Chime PoEDevice: 158 g (5.6 oz)In-wall mount: 91 g (3.2 oz)On-wall mount: 28 g (1 oz)
Enclosure material	Aluminum alloy, polycarbonate
Mount material	Wall mount: aluminum alloyWedge: polycarbonateOn-wall mount: polycarbonateChime mout: polycarbonate, zinc alloy
Weatherproofing	IPX4 (UVC-G4 Doorbell Pro)
Color	BlackWhite

## Optics

Sensor	Main camera: 5MP CMOSPackage camera: 8MP CMOS
Lens	Fixed focal length
View angle	Main camera: H: 138°, V: 114°, D: 155° (LDC On)Main camera: H: 160°, V: 117°, D: 160° (LDC Off)Package camera: H: 97.5°, V: 79.4°, D: 118.2°
Night mode	Built-in IR LED illumination and IR cut filter

## Video

Resolution	Main camera: 2MP 1600 x 1200 (4:3) Package camera: 2MP 1600 x 1200 (4:3)
Max. frame rate	30 FPS

---

## System

Processor	Quad-core Arm® Cortex®-A53 based chip
Networking interface	UVC-G4 Doorbell Pro: GbE RJ45 port UP-Chime PoE: 10/100 MbE port
Power method	PoE
Supported voltage range	UVC-G4 Doorbell Pro: 37—57V DC UP-Chime PoE: 44—57V DC
Max. power consumption	UVC-G4 Doorbell Pro: 7W UP-Chime PoE: 3.5W
LED	Link/activity
Buttons	(1) Ring button (1) Factory reset
Ambient operating temperature	UVC-G4 Doorbell Pro: -30 to 40° C (-22 to 104° F) UP-Chime PoE: 0 to 40° C (32 to 104° F)
Ambient operating humidity	UVC-G4 Doorbell Pro: 0 to 90% noncondensing UP-Chime PoE: 10 to 90% noncondensing
Certifications	CE, FCC, IC

---

## Audio

Microphone	Yes (Can be disabled for the Doorbell)
Speaker	Yes
Buzzer	Yes (UP-Chime PoE)

---

## Software

UniFi OS application	UniFi Protect
Mobile app	UniFi Protect iOS™ and Android™

