

## Ubiquiti UniFi Video Camera G3 Dome 5 Pack - UVC-G3-DOME-5



Product Name: Ubiquiti UniFi Video Camera G3 Dome 5 Pack - UVC-G3-DOME-5

Manufacturer: -

Model Number: UVC-G3-DOME-5

Please Note: This product is no longer available. Please see the Ubiquiti UniFi Video section for alternative products.

Ubiquiti UniFi Video Camera G3 Dome 5 Pack - UVC-G3-DOME-5

The Ubiquiti UniFi Video Camera G3 Dome 5 Pack - UVC-G3-DOME-5 features a wide-angle lens and 1080p video performance for expanded surveillance coverage. The new surface-mount design provides options for wall or ceiling installations. The infrared LEDs and automatic IR cut filter provide day and night monitoring. Ubiquiti UniFi Video Camera G3 Dome -

UVC-G3-DOME-5 Features

- 1080p Full HD, 30 FPS
- EFL 2.8 mm, f/2.0
- Wide-Angle Lens
- 802.3af PoE or 24V Passive PoE
- Built-in Microphone
- Wall or Ceiling Mount

The UniFi Video mobile app is now available in the App Store for iOS and Google Play Store for Android.

Ubiquiti UniFi UVC-G3-DOME-5 - Technical Specifications

UVC-G3-DOME-5 Specifications

- 5 x UVC-G3-DOME
- Dimensions & Oslash; 132 x 60 mm (&Oslash; 5.20 x 2.36")
- Weight 260 g (9.17 oz) x 5
- Networking Interface (1) 10/100 Ethernet Port
- Sensor 1/3" 4-Megapixel HDR Sensor
- Lens EFL 2.8 mm, f/2.0
- Night Mode IR LEDs with Mechanical IR Cut Filter
- Microphone Yes
- Button Factory Reset Button
- Power Method 802.3af PoE or 24V Passive PoE
- Power Supply 802.3af PoE Switch or 24V, 0.5A PoE Adapter (Included with Single-Pack)
- Maximum Power Consumption 4W
- Mounting Wall/Ceiling
- Operating Temperature -30 to 70&deg; C (-22 to 158&deg; F) Operating Humidity 20 - 90% Noncondensing

Video

- Video Compression H.264

## Ubiquiti UniFi Video Camera G3 Dome 5 Pack - UVC-G3-DOME-5

• Resolution 1080p Full HD (1920x1080)

• Maximum Frame Rate 30 FPS

• Image Settings Brightness, Contrast, Sharpness, Saturation, Noise Reduction, 50/60 Hz

### General

• Processor Ambarella S2L66 (816 MHz ARM Cortex-A9)

• Memory 512 MB DDR3L

• Viewing Angle Before Lens Correction After Lens Correction 100.4°; (H), 59.1°; (V), 117.3°; (D) 87.8°; (H), 55.4°; (V), 96.4°; (D)

• Supported UniFi Video Version UniFi Video 3.2 (or Newer)

• UniFi Video System Requirements 64-bit Microsoft Windows 10/8/7, Ubuntu 12.04 or 14.04, or Debian 7.0 System with an Intel or Compatible 1.86 GHz (or Above) Processor and a Minimum of 2 GB RAM.

**Please Enquire**