

1080p Indoor/ Outdoor Dome Camera

Data Sheet

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Specifications

- **Supported resolutions:** 1920x1080, 1280x720, 640x360
- **Image sensor:** 1/2.7" progressive scan CMOS
- **Lens & Field of view:** 2.8 mm, F1.6, 111°
- **Angle adjustment:** Pan: 0° to 350°; Tilt: 0° to 55°; Rotation: 0° to 180°
- **Low-light sensitivity:** 0 lux with IR
- **IR range:** Up to -95 feet (30 meters)
- **Image adjustments:** Flip, brightness, contrast, saturation, sharpness, exposure
- **Ethernet connection:** 10/100 Mbps RJ-45
- **Operating temperature:** -22°F to 122°F (-30°C to 50°C)
- **Operating humidity:** 20% - 100% non-condensing RH
- **Power:** 12 VDC \pm 10% or PoE (802.3af), 9.5 W
- **Dimensions (W x H):** 4.1 x 3.1" (10.4 x 7.8 cm)
- **Weight:** 13.3 oz (376.5 g)
- **Ingress protection:** IP66
- **Impact protection:** IK9
- **Compliance:** FCC, IC, C-Tick, CE Class B, UL Compliant with Section 889 of the NDAA



PRO SERIES



Overview

This camera is a PoE Dome camera designed for use in indoor and outdoor environments. The camera comes with a dark gray cover that can be optionally attached to change the appearance of the camera for aesthetic purposes. As part of the commercial Pro Series line, the camera enables intelligent analytics for object detection and business activity tracking.

Features

- 1080p HDR video
- Business Activity Analytics
- Video Analytics with Object Detection
- Power over Ethernet
- IR night vision
- IP66-rated waterproof & dust-tight

Included accessories

- Camera
- Dark Grey Cover
- Mounting hardware
- Torx wrench
- Water-resistant cap
- Cloth

Business Activity Analytics

Occupancy + People Counting - Measure occupancy and foot traffic. Receive a notification when real-time occupancy reaches a specified threshold.

People Counting - Measure foot traffic through a certain area. Count how many people cross a virtual line in one direction.

Queue Monitoring - Monitor people waiting in line. Receive a notification when the number of people in line or average wait time reaches specified threshold.

Crowd Gathering - Monitor large groups. Receive a notification when the crowd size reaches a specified threshold.

Heat Mapping - Visualize where people spend the most time within an area during a specified date and time range using a heat map.