

CM41-E Outdoor Mini Dome Camera

Compact 5MP Coverage for Outdoor Environments



Overview

The CM41-E outdoor mini dome camera provides reliable 5MP coverage in a compact form factor suited for discreet exterior deployments and small exposed spaces. With its 1 / 2.8" progressive CMOS image sensor and 15 meters / 49 feet of IR range, the CM41-E ensures consistent image quality in a variety of lighting conditions as well as in inclement weather. The CM41-E includes an onboard S5L Ambarella processor to support analytics like AI-powered search, AI-powered alerts, and Person of Interest (POI) detection. The CM41-E is optimal for covering locations such as exterior alcoves and small fenced-in areas where space is limited. The camera's EN 50155 certification and thorough vibration testing also make it suitable for vehicle deployments.

Certified with IP67 weather and IK10 impact ratings, the CM41-E is designed to withstand extreme temperatures and excessive precipitation without compromising aesthetics. Installation and setup are easy to track using the LED status indicator, while the included mount plate makes it easy to install the camera on exterior walls or flat overhangs.

Key features

Excellent image quality

- 1 / 2.8" progressive CMOS image sensor
- 5MP resolution
- 15 meters / 49 feet of IR range for well-defined nighttime viewing

Advanced analytics

- Onboard S5L Ambarella processor enables people and vehicle analytics
- AI-powered search and AI-powered alerts

Hybrid cloud architecture

- Onboard storage and processing for reduced bandwidth consumption and coverage at scale
- 30 - 365 days (128GB - 2TB) of onboard storage
- Redundant cloud backup and unlimited cloud-based archiving of footage

Easy installation

- Mounting plate and screw pack included
- LED light status indicator
- Digital mute switch to quickly enable or disable audio