

Eagle Eye Camera Direct Feature Sheet

Direct-to-cloud surveillance solution
from Eagle Eye Networks



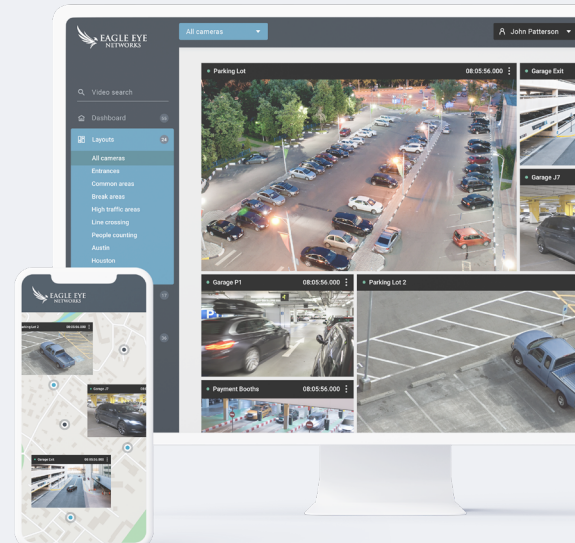
Uses for Camera Direct

- ✓ Businesses looking for cost-effective surveillance and needing 1-4 cameras per location.
- ✓ Locations with a small camera count.
- ✓ Eagle Eye customers needing a single camera in a new location.
- ✓ Resellers wanting a fast and simple installation option.

Eagle Eye direct-to-cloud video surveillance

Eagle Eye Camera Direct connects cameras without an Eagle Eye Bridge/CMVR and is ideal for businesses requiring only a few cameras at each location. Leverage the benefits of the award-winning Eagle Eye Cloud VMS:

- **Secure cloud storage**
Retain encrypted video with triple cloud redundancy for secure and easy access.
- **Automatic updates**
Receive continuous system updates via the cloud connection.
- **Remote access**
Access a full resolution stream of live and recorded video from anywhere in the world.
- **Cloud management**
Update user access, retention, resolution of your cameras, and more at any time.
- **Artificial intelligence**
Find people or vehicles immediately with cloud-based AI features like Smart Video Search and Smart Layouts.
- **Motion detection**
Configure and get motion detection events on live and recorded video.
- **Notifications**
Get notifications if motion is detected or a camera goes offline.



Flexible and Futureproof

Add Eagle Eye Camera Direct cameras to an existing Eagle Eye VMS. Camera Direct cameras can be mixed with Eagle Eye Bridge/CMVR supported cameras to expand security system coverage. Camera Direct provides a futureproof solution - If the security system grows and Bridge/CMVR is needed in the future, Camera Direct cameras can be connected to any Eagle Eye Bridge/CMVR.

Cybersecure

Camera Direct cameras use the same Eagle Eye Complete Privacy Encryption(™) technology implemented in the Eagle Eye Security Camera VMS to encrypt and ensure that video is private and secure. Data is encrypted at rest and during transmission.

Supported cameras

Eagle Eye Camera Direct works with the following Eagle Eye cameras at 4 MP or less.

EN-CDUM-008a	Eagle Eye Camera DM08 Outdoor Mini Dome 4Mpix, H265, IR, IP66, 3.6mm Lens, Microphone, POE, SD Card
EN-CDUM-008b	Eagle Eye Camera DM08b Outdoor Mini Dome 4Mpix, H265, IR, IP66, 2.8mm Lens, Microphone, POE, SD Card
EN-CDUB-010a	Eagle Eye Camera DB10 Outdoor Mini Bullet 4Mpix, H265, IR, IP66, 2.8mm Lens, WDR, POE, SD Card
EN-CDUB-011a	Eagle Eye Camera DB11 Outdoor Bullet 4Mpix, H265, IR, IP66, 2.7mm-13.5mm Moto Lens, WDR, POE, SD Card
EN-CDUB-012a	Eagle Eye Camera DB12 Outdoor Mini Bullet 8Mpix, H265, IR, IP66, 2.8mm Lens, WDR, POE, SD Card
EN-CDUB-013a	Eagle Eye Camera DB13 Outdoor Bullet 8Mpix, H265, IR, IP66, 2.7mm-13.5mm Moto Lens, WDR, POE, SD Card
EN-CDUD-007a	Eagle Eye Camera DD07 Outdoor Vandal Dome 4Mpix, H265, IR, IP66, IK10, 2.8mm Lens, WDR, POE, SD Card
EN-CDUD-008a	Eagle Eye Camera DD08 Outdoor Vandal Dome 4Mpix, H265, IR, IP66, IK10, 2.7mm-13.5m Moto lens, WDR, POE, SD Card
EN-CDUD-009a	Eagle Eye Camera DD09 Outdoor Vandal Dome 4Mpix, No Pigtail, H265, IR, IP66, IK10, 2.7mm-13.5m Moto lens, WDR, POE, SD Card
EN-CDUD-010a	Eagle Eye Camera DD10 Outdoor Vandal Dome 8Mpix, H265, IR, IP66, IK10, 2.8mm lens, WDR, POE, SD Card
EN-CDUT-001a	Eagle Eye Camera DT01 Outdoor Turret 4Mpix, H265, IR, IP66, 2.8mm lens, microphone, POE
EN-CDUT-002a	Eagle Eye Camera DT02 Outdoor Turret 4Mpix, H265, IR, IP66, 2.7-13.4mm lens, microphone, POE



Architecture:

