

# Eagle Eye Camera DD09

Indoor/Outdoor 4MP Vandal Dome IP Camera, 2.7-13.5mm Moto Lens, POE, IR

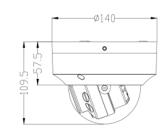


The Eagle Eye DD09 is a high-performance 4 Mega Pixel camera with IP66 environmental and IK10 vandal rating. This dome features a junction style interface for easier installation and is suitable for both indoor and outdoor applications. The camera comes pre-configured to securely operate with the Eagle Eye Cloud Security VMS and Eagle Eye CameraManager.

# **Key Features**

- >4 Mega Pixel
- > Indoor/Outdoor Waterproof Vandal Dome
- > Junction Style Termination
- > Durable All Aluminum Housing, IP66 & IK10
- > Motorized 2.7-13.5mm Lens
- > Wide Dynamic Range
- > Night Vision Smart IR, IR LEDs, 30m range
- > Triple RTSP Streams

### **Dimension Drawing**





| Camera                      |                                                                                                                                                                  |
|-----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Pixels                      | 4 Mega Pixel                                                                                                                                                     |
| Resolutions                 | 2592×1520/2560×1440/2304×1296/<br>1920×1080/1280×720 @25/30fps                                                                                                   |
| Lens                        | 2.7-13.5mm Motorized                                                                                                                                             |
| Night Vision                | Smart IR LEDs with up to 30m range                                                                                                                               |
| Field of View               | 34.3°-103°                                                                                                                                                       |
| Dynamic Range               | WDR (120dB) and HLC/BLC                                                                                                                                          |
| Digital Noise Reduction     | 2D/3D DNR and Defog                                                                                                                                              |
| Digital Image Stabilization | Automatic                                                                                                                                                        |
| Applications                | Best for modest outdoor areas or large indoor<br>areas: Small Parking lots, fields, parking garages,<br>work yards, back yards, outdoor entrances,<br>warehouses |
| Image Sensor                | 1/3" progressive scan CMOS                                                                                                                                       |
| Iris                        | Fixed                                                                                                                                                            |
| Shutter Speed               | 1/5s to 1/20000s                                                                                                                                                 |
| Min Illumination            | Color 0.05Lux; IR ON 0 Lux                                                                                                                                       |

## **Digital Capabilities**

| H.265, H.264, and MJPEG                                |
|--------------------------------------------------------|
| G.711, RAW_PCM                                         |
| Rotation, Saturation, Brightness, Contrast, Sharpness, |
| Yes                                                    |
|                                                        |

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#### Interface

| Interface    |                                       |
|--------------|---------------------------------------|
| Ethernet     | Waterproof RJ-45 Female 10/100 Base-T |
| Audio        | 1Ch audio in, 1Ch audio out           |
| BNC output   | Built-in CVBS output                  |
| Edge Storage | Micro SD/SDHC/SDXC slot, Max 128GB    |

| Physical/Power        |                                          |
|-----------------------|------------------------------------------|
| Power                 | DC12V/Power Over Ethernet (IEEE 802.3af) |
| Power Consumption     | 3.5W IR Off, 8W IR On                    |
| Operating Temperature | -30°C to +50°C                           |
| Operating Humidity    | 0% - 90% RH                              |
| Ingress Protection    | IP66 and IK10                            |
| Approvals             | CE/FCC                                   |
| Dimensions            | Φ 140 x 110mm                            |
| Weight                | 630 grams                                |
| Housing               | All Aluminum                             |

| Eagle Eye Part Numbers |                                                                                                     |  |
|------------------------|-----------------------------------------------------------------------------------------------------|--|
| EN-CDUD-009a           | Eagle Eye Camera DD09 Indoor/Outdoor Dome 4Mpix, No Pigtail, H265, IR, IP66, IK10, 2.7mm-13.5m Moto |  |
| EN-RRC01               | Eagle Eye Camera Rapid Replacement                                                                  |  |
| EN-CABX-005            | Eagle Eye Camera Junction Box BX005 (DM08,DD05 to DD11 ,DE02))                                      |  |
| EN-CAWA-005            | Eagle Eye Camera Wall Arm WA005 (DD08, DD09, DD11)                                                  |  |
| EN-CAPM-001            | Eagle Eye Camera Pole Mount PM001 (BX002, BX003, BX004)                                             |  |
|                        |                                                                                                     |  |
|                        |                                                                                                     |  |