

ANO-L7082R
Hanwha ANO-L7082R A-Series 4MP Motorised Varifocal IR Bullet Camera

Description

The Hanwha ANO-L7082R, with its motorised varifocal lens and advanced features, is ideal for various applications requiring adaptable and comprehensive security.

Whether you need to monitor a wide-open space or zoom in on specific details, this 4MP Motorised Varifocal IR Bullet Camera offers exceptional security and flexibility.

Key Features:

- **Sharp, high-resolution video:** Capture detailed footage in 4MP (2560 x 1440) resolution for accurate identification, even in challenging lighting conditions.
- **Clear night vision:** See clearly in darkness with a built-in infrared illuminator effective up to 30 meters. ([Night Vision Capability])
- **Adjustable viewing angle:** Tailor your monitoring area with the motorized varifocal lens, offering a zoom range of 3.3mm to 10.3mm.
- **Multiple streaming options:** Choose the optimal video stream for your network bandwidth and recording needs with support for H.265, H.264, and MJPEG codecs.
- **Exceptional image quality:** Wide Dynamic Range (WDR) ensures clear images even in scenes with high contrast between light and dark areas.
- **Advanced analytics:** Built-in features like motion detection, tampering detection, defocus detection, virtual area/line detection, and more provide comprehensive security monitoring.
- **Flexible storage:** Expand storage capacity with a Micro SD/SDHC/SDXC card slot supporting up to 128GB for local recording.
- **Power over Ethernet (PoE):** Simplifies installation with a single cable for both power and data.
- **Hallway view:** Efficiently monitor narrow spaces like corridors with 90° and 270° rotation options.
- **Durable construction:** Weatherproof with an IP66 rating, ensuring reliable performance in various environments.



Product Specifications

Weight	kg
Brand	<i>Hanwha Vision</i>
Lens	<i>3.3 - 10.3mm Motorised</i>
Lens-type	<i>Varifocal</i>
Resolution	<i>4MP</i>
Colours	<i>White</i>
Form-factor	<i>Bullet</i>
Product-range	<i>A-Series</i>
Protection-rating	<i>IP66</i>
Camera-type	<i>Network (IP)</i>