

Unmatched Surveillance, Seamless Connectivity

5MP IDIS PoE Extender IR Cameras



Efficiency redefined: PoE Extender Camera for quick installation and cost savings

H.265 5MP PoE Extender IR Cameras

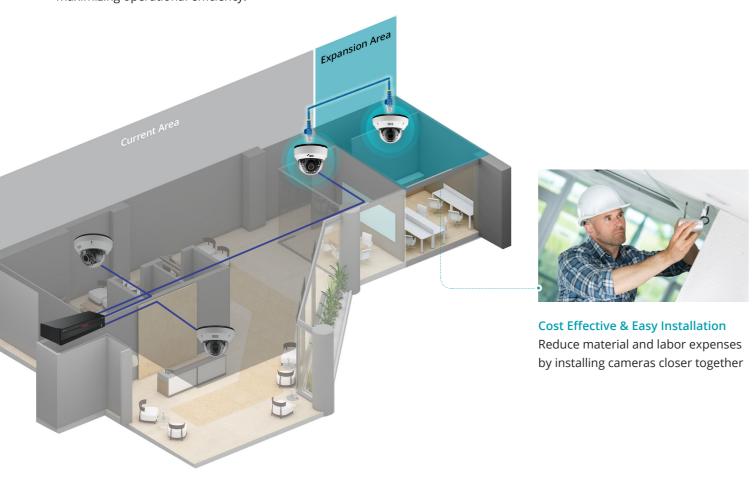
Enhance security systems with our PoE extender cameras. These advanced surveillance cameras offer high-definition video capture, robust performance, and a new range of features. Not only are they more cost-effective to deploy, they also strengthen security and safety thanks to intuitive monitoring, making them ideal for a range of commercial and residential indoor and outdoor applications.





Easily Integrate Cameras for Smooth and Uninterrupted **Expansion**

Easily add cameras without disrupting the existing user setups or impacting business operations. These latest cameras leverage existing wiring, eliminating the need for new cabling from the NVR or switch, saving time, and reducing costs without needing extra PoE ports on the NVR or switch. Systems integrators benefit from a straightforward installation process for efficient system expansion. For end-users, this means minimizing investment to enhance security and maximizing operational efficiency.



Efficient Installation and Cost Savings Innovation

IDIS Power over Ethernet (PoE) Extender technology enables fast installation and economical operation. The PoE extender transmits data and power simultaneously without separate cables, significantly reducing complex wiring work and dramatically shortening installation time.

- Cost Efficiency: Reduce material and labor expenses by installing cameras closer together
- Streamlined Installation: Simplified setup with less cabling means faster installation times
- Flexible Configuration: Easily adjust and expand the system without incurring excessive costs









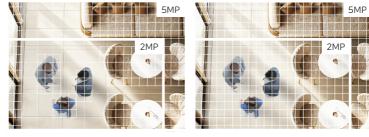
No Additional Ethernet Ports Minimizing **Cable Installation**



Experience reliable connectivity without the need for additional Ethernet ports while saving costs by reducing cabling installation. Our range of PoE Extender IR Cameras offers easy installation, simplifies channel setup, and enhances surveillance efficiency.

Furthermore, IDIS's unique PoE technology ensures a stable power supply, reassuring users of continuous recording and video evidence.







Save up to 50% Storage

Exceptional High-Resolution Detail and Efficient Compression

IDIS Intelligent Codec

Experience crisp and detailed images with our advanced 5MP sensor. H.265 compression combined with IDIS Intelligent Codec technology enables high-resolution real-time monitoring and recording, overcoming bandwidth limitations.

The Ultimate Protection: IP66 and IK10 Ratings To Suit Any **Environment**









Our 5MP PoE Extender IR Cameras models with an IP66 rating feature robust housings that protect against dust, water, and varying temperatures, making them suitable for outdoor use in heavy rain, wind, and snow. Further, the IK10 rating ensures high-level impact

resistance, making them vandal-proof and ideal for public spaces and environments such as industrial and logistics sites, hospitals, and correctional facilities. They are also Korean-made, assuring users of high performance, reliable technology, and NDAA compliance.



IDIS PoE Extender Camera

Built-in PoE Extender IR Dome & Bullet Cameras





DC-T4517WRXP 6.2mm

- · Easy installation with DirectIP NVR
- H.265 and Intelligent Codec
- Built-in PoE Extender
- 5MP High Resolution
- IR LED (20 m / 65.6 ft (2 ea))
- IK10 / IP66 supports
- Supports ONVIF



































DC-D4517RXP 4.3mm

- 5MP (2592x1944) resolution
- IR LED (20m / 65.6ft (4 ea))
- Fixed-focal lens
- micro SD/SDHC/SDXC
- PoE, IEEE 802.3at (Class 4)
- Day and night (ICR)
- True wide dynamic range (WDR)
- Easy installation with DirectIP NVR
- Built-in PoE Extender
- · H.265 and Intelligent Codec
- Supports ONVIF



5MP













H.265 5MP PoE Extender IR Bullet Camera

DC-T4517WRXP 4.3mm

- Easy installation with DirectIP NVR
- H.265 and Intelligent Codec
- · Built-in PoE Extender
- 5MP High Resolution
- IR LED (20 m / 65.6 ft (2 ea))
- IK10 / IP66 supports
- · Supports ONVIF























DC-D4517RXP 2.8mm

- 5MP (2592x1944) resolution
- IR LED (20m / 65.6ft (4 ea))
- Fixed-focal lens
- micro SD/SDHC/SDXC
- PoE, IEEE 802.3at (Class 4)
- Day and night (ICR)
- True wide dynamic range (WDR)
- Easy installation with DirectIP NVR
- · Built-in PoE Extender
- · H.265 and Intelligent Codec
- Supports ONVIF

















DC-T4517WRXP 2.8mm

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- · Built-in PoE Extender
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