

# Aigis InterPro IP Camera Line



Casinos/Warehouses



Transportation Facilities



Office/Banking/Institutional Facilities



Retail Stores/Parking Areas



Clearly a Better View... **InterPro**

## Aigis InterPro Cameras Provide a Better View

The Aigis InterPro line of IP cameras provide a complete range of high resolution megapixel surveillance solutions, all quality-built and designed with the Loss Prevention professional in mind. InterPro IP cameras are well-matched to any customer's requirements for networked video, from standard 1.0 megapixel cameras to higher, multi-megapixel high-definition video viewing and recording. Imagine being able to cover the same area with fewer cameras when compared to traditional analog surveillance cameras, at a higher degree of clarity per camera.

### IP Cameras offer many advantages over standard analog cameras including:

- Camera power, data commands, and video can be transmitted over a single network cable (for Power over Ethernet, or 'PoE' cameras)
- Simple expansion of cameras by leveraging the site's existing network infrastructure
- Replace several analog cameras with a single multi-megapixel IP camera
- Reduce storage requirements with high-efficiency H.264 video compression
- Integrate devices from different manufacturers into a single system
- On-board storage allows the camera to record even if the data connection with the video recording device is lost



InterPro IP cameras are all ONVIF-compliant for easy integration with other ONVIF cameras and recording devices. Until now, proprietary protocols made it difficult to install a system that included devices from multiple manufacturers. The ONVIF standard gives customers a wider variety of options and seamless integration with existing and emerging solutions for use in loss prevention and video surveillance.

Further enhancing the InterPro IP camera line is its ability to transmit two simultaneous video streams in different formats including H.264 compression, which minimizes the bandwidth requirements of the camera on the network. All InterPro cameras have the option of delivering MPEG-4, MJPEG, and H.264 format video streams.



## Aigis Makes an InterPro IP Camera for Every Application or Requirement

### Indoor Models

**InterPro Indoor Box Cameras** feature local storage via an SD card, a mechanical day-night cut filter for improved low-light performance, auto-iris lens support, alarm inputs and outputs, and two-way audio capability.

**InterPro Indoor Dome Cameras** offer a variety of mounting solutions and feature a mechanical day-night cut filter for improved low-light performance. The indoor surface mount dome includes a varifocal lens for an adjustable field of view, and adds Infrared (IR) LED illuminators for viewing and recording in low light and zero-light conditions. These cameras include an SD card slot for local video recording and alarm inputs and output capture.

### Outdoor Models

**InterPro Exterior Mini-Dome Cameras** offer a compact, outdoor-rated solution in a vandal-resistant metal housing. The InterPro exterior mini-dome is designed to protect the camera against the elements, offering a weather-resistant cable harness for the network connection, on-board storage, a wide angle lens, and a built-in microphone.

**InterPro Exterior-Grade Bullet Cameras** increase the protection needed in environmentally difficult installations, including a standard sunshield and adjustable bracket. To protect the signal line, an outdoor-rated cable assembly is provided for the network connection. The InterPro bullet camera includes IR LED illuminators for viewing and recording in low light and zero-light conditions, and a varifocal lens for an adjustable field of view.

### To guard against harsh temperature and weather conditions

InterPro offers an exterior dome camera that includes an integrated heater and blower. The heater/blower circuitry work in concert to moderate the internal camera temperatures, helping to eliminate condensation and fogging of the viewing area. On-board storage, two-way audio, and a varifocal lens are also included in this line.

#### InterPro Cameras can be powered in a variety of ways:

Type	AC Power	DC Power	Standard PoE (802.3af)	High-Power PoE (802.3at)
<b>Indoor Box</b>	24 VAC	12 VDC	●	-
<b>Indoor Dome</b>	-	48 VDC	●	-
<b>Outdoor Mini-Dome</b>	-	-	●	-
<b>Outdoor Bullet</b>	24 VAC	12 VDC	●	-
<b>Outdoor Dome</b>	-	48 VDC	-	●



Indoor Box Camera



Indoor Dome Camera Surface Mount



Indoor Dome Recessed/Wall/Pendant Mount Camera



Indoor/Outdoor Surface Mount Mini-Dome Camera



Outdoor Bullet Camera



Outdoor Mini Dome Camera



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