

HD IP CAMERAS



High Definition IP Cameras with High Definition Stream Management (HDSM)

Key Features	Benefits
Multi-Megapixel	<ul style="list-style-type: none"> • Capture high quality detailed images • Reduce total number of cameras • Live and post-incident digital PTZ
High Image Rates	<ul style="list-style-type: none"> • Real-time HD viewing of live and playback footage
Auto Iris	<ul style="list-style-type: none"> • Automatically adjusts iris and exposure to ensure best possible images are captured
Automatic IR Cut Filter	<ul style="list-style-type: none"> • Superior low-light performance and sensitivity to IR illuminators
High Definition Stream Management (HDSM)	<ul style="list-style-type: none"> • Highest possible quality recording with no loss of data • Dynamically controlled bandwidth utilization for optimal streaming
Alarm Input and Outputs	<ul style="list-style-type: none"> • Synchronize recording with external alarms and integrate camera motion detection into your current alarm system
Power-over-Ethernet (PoE)	<ul style="list-style-type: none"> • No external power required
Plug-and-Play	<ul style="list-style-type: none"> • Auto-detection and auto-configuration of cameras for easy installation

Resolution	Pixel Layout	Sensor Format	Lens Mount	Maximum Images Per Second	Camera Type	Sensitivity (lux)	Model	Recommended Application
5.0 MP	2592 × 1944	1/2.5"	C/CS	12 ips	Color Day/Night	0.3 in Color 0.03 in Monochrome	F5.0MP-HD-DN	Highest resolution of the HD IP Camera series for monitoring large areas in maximum detail with fluid motion *
3.0 MP	2048 × 1536	1/2"	C/CS	12 ips	Color Day/Night	0.2 in Color 0.02 in Monochrome	F3.0MP-HD-DN	High resolution for monitoring large areas in higher than HD detail with fluid motion *
2.0 MP (1080p)	1920 × 1080	1/2.5"	C/CS	18 ips	Color Day/Night	0.2 in Color 0.02 in Monochrome	F2.0MP-HD-DN	HDTV 16:9 format and high refresh rate for capturing near real-time 1080P video *
1.0 MP (720p)	1280 × 720	1/3"	C/CS	39 ips	Color Day/Night	0.2 in Color 0.02 in Monochrome	F1.0MP-HD-DN	HDTV 16:9 format and the highest refresh rate available for capturing real-time HD video *

*HD IP Cameras have DC iris control and can be powered by PoE, AC or DC. Product specifications subject to change without notice.