

IP-1WP-F21-PA

1.3MP Dual-Lens People Counting Al Network Camera



Empower AI series products adopt the most advanced AI technologies, including deep learning algorithms that primarily target people and vehicles, which provides higher flexibility and accuracy for end-users. This enables the Empower AI series to offer various advanced applications such as Face Recognition, ANPR, Metadata, People Counting, traffic data statistics, etc.The complete lineup of Empower AI includes network (PTZ) cameras, network video recorders, servers, and platform management products. Beyond seeing the world, the power of AI allows devices to perceive the environment and understand the world in a better way.

System Overview

The Empower Stereo Vision People Counting camera uses dual-lens imaging technology to capture 3D depth information from within images. The camera pairs this information with deep learning algorithms to analyze and detect human bodies and track target objects in real time. The camera provides statistics for separate individuals' entrance and exit with up to 95% counting accuracy.

Functions

Smart Codec (H.265+ & H.264+)

Smart Codec is the optimized implementation of standard video compression (H.265 & H.264) that uses a scene-adaptive encoding strategy, dynamic GOP, dynamic ROI, flexible multi-frame reference structure and intelligent noise reduction to deliver high-quality video without straining the network. Smart Codec technology reduces bit rate and storage requirements by up to 70% when compared to the standard video compression.

- · Two 1/3" 1.3Megapixel progressive scan STARVIS™CMOS
- · H.265&H.264 triple-stream encoding
- · 25/30fps@1.3MP(1280×960)
- · DWDR, Day/Night(Electronic), 3DNR, AWB, AGC, BLC
- · Multiple network monitoring: Web viewer, CMS & VMS
- · 2.1mm fixed lens (2.8mm optional)
- · Micro SD memory, IP54, PoE
- · People Counting: Support line crossing people counting, region people counting













Image Sensor	Technical Specification						
Effective Pixels	Camera						
Scanning System			Two 1/3"1.3Megapixel progressive scan CMOS				
Scanning System Progressive O.003Lux/F2.2 (Color, 1/3s, 30IRE) O.02Lux/F2.2 (Color, 1/3s, 30IRE) O.02Lux/F2.2 (Edwr, 1/3s, 30IRE) O.02Lux/F2.2 (Edwr, 1/3s, 30IRE) O.02Lux/F2.2 (Edwr, 1/3s, 30IRE) S/N Ratio More than 50dB IR Distance N/A IR On/Off Control N/A IR LEDS Lens Lens Lens Lens Type Fixed Mount Type Board-in Focal Length 2.1mm (2.8mm) Max. Aperture F2.2 Angle of View H: 109.5* (89*), V: 84.3* (64*) Optical Zoom N/A Focus Control Close Focus Distance Detect Observe Recognize Identify DORI Distance 2.1 mm 24m(79ft) 10m(33ft) 4.8m(15.7ft) 2.4m(7.9ft) 2.8 mm 35m(115ft) 14m(46ft) 7m(23ft) 3.5m(11.5ft) Pan/Tilt/Rotation Pan/Tilt/Rotation Range N/A Artificial Intelligence People Counting Line crossing people counting, Region people counting, Height filter, Loitering filter General Intelligence N/A Video Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Support H.265/H.264+ Streaming Capability 3 Streams Resolution Main Stream: 1.3M(1°25/30fps) Frame Rate Sub Stream 1: D1 (1 °25/30fps)	Effective Pixels						
Minimum Illumination	RAM/ROM						
Minimum Illumination		m					
IR Distance IR On/Off Control IR LEDs			0.003Lux/F2.2 (Color,1/3s,30IRE) 0.02Lux/F2.2 (Color,1/30s,30IRE) 0.005Lux/F2.2 (B/W,1/3s,30IRE)				
IR On/Off Control IR LEDS Lens Lens Type Fixed Mount Type Board-in Focal Length 2.1mm (2.8mm) Max. Aperture F2.2 Angle of View Optical Zoom N/A Focus Control Close Focus Distance 2.1 mm 24m(79ft) 10m(33ft) 2.8 mm 35m(115ft) Pan/Tilt/Rotation Pan/Tilt/Rotation Range Artificial Intelligence Event Trigger Motion detection, Video tampering, Scene changing, Network disconnection, Ip address conflict, Illegal access, Storage anomaly General Intelligence N/A Video Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Streaming Capability Resolution Main Streams Sub Stream: 1.3MP (1~25/30fps) Frame Rate Fixed Domed J. Streams Fixed Observe Recognize Identify 10m(33ft) 4.8m(15.7ft) 2.4m(7.9ft) 3.5m(11.5ft) 14m(46ft) 7m(23ft) 3.5m(11.5ft) 7m(23ft) 3.5m(11.5ft) Atm(1.5ft) Atm(46ft) 7m(23ft) 3.5m(11.5ft) Atm(46ft) 7m(23ft) 3.5m(11.5ft) Pan/Tilt/Rotation Range N/A Artificial Intelligence People Counting Hine Crossing people counting, Region people counting, Height filter, Loitering filter General Intelligence N/A Video Compression Jam(1.280x960)/ 720P(1.280x720)/ D1(704x576/704x480)/ VGA(640x480) Main Stream: 1.3MP (1~25/30fps) Sub Stream 1: D1 (1~25/30fps)	S/N Ratio		More than 50dB				
Lens Type Fixed Mount Type Board-in Focal Length 2.1mm (2.8mm) Max. Aperture F2.2 Angle of View H: 109.5* (89*), V: 84.3* (64*) Optical Zoom N/A Focus Control Fixed Close Focus Distance 0.3m (0.98ft) DORI Distance 2.1 mm 24m(79ft) 10m(33ft) 4.8m(15.7ft) 2.4m(7.9ft) 2.8 mm 35m(115ft) 14m(46ft) 7m(23ft) 3.5m(11.5ft) Pan/Tilt/Rotation Pan/Tilt/Rotation Range N/A Artificial Intelligence Feople Counting Line crossing people counting, Region people counting, Height filter, Loitering filter General Intelligence Event Trigger Motion detection, Video tampering, Scene changing, Network disconnection, 1p address conflict, Illegal access, Storage anomaly General Intelligence N/A Video Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 3 Streams Resolution 13M(1280×960) / 720P(1280×720) / D1/704×576/704×480) / VGA(640×480) Main Stream: 1.3MP (1~25/30fps) Frame Rate Sub Stream 1: D1 (1~25/30fps)	IR Distance		N/A				
Lens Type Fixed Mount Type Board-in	IR On/Off Conti	rol	N/A				
Lens Type	IR LEDs		N/A	N/A			
Mount Type Focal Length 2.1mm (2.8mm) Max. Aperture F2.2 Angle of View H: 109.5* (89*), V: 84.3* (64*) Optical Zoom N/A Focus Control Close Focus Distance 0.3m (0.98ft) Lens Detect Observe Recognize Identify 2.4m(7.9ft) 1.0m(33ft) 4.8m(15.7ft) 2.4m(7.9ft) 2.8 mm 35m(115ft) Pan/Tilt/Rotation Pan/Tilt/Rotation Pan/Tilt/Rotation Range N/A Artificial Intelligence People Counting Line crossing people counting, Region people counting, Height filter, Loitering filter General Intelligence Event Trigger Motion detection, Video tampering, Scene changing, Network disconnection, Ip address conflict, Illegal access, Storage anomaly General Intelligence N/A Video Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 3 Streams Resolution Main Stream: 1.3MP (1*25/30fps) Frame Rate Sub Stream 1: D1 (1 *25/30fps)	Lens						
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Optical Zoom	Max. Aperture		F2.2				
Focus Control Close Focus Distance Detect Detect Detect Descrive Detect Descrive Detect Descrive Descrive Detect Descrive Detect Descrive Des	Angle of View	Angle of View		H: 109.5° (89°), V: 84.3° (64°)			
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Height filter, Loitering filter General Intelligence Event Trigger Motion detection, Video tampering, Scene changing, Network disconnection, Ip address conflict, Illegal access, Storage anomaly General Intelligence N/A Video Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 3 Streams Resolution 1.3M(1280x960)/ 720P(1280x720)/ D1(704x576/704x480)/ VGA(640x480) Main Stream: 1.3MP (1~25/30fps) Frame Rate Sub Stream 1: D1 (1~25/30fps)	ArtificialInte	elligence					
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Event Trigger Network disconnection, Ip address conflict, Illegal access, Storage anomaly N/A Video Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 3 Streams Resolution 1.3M(1280x960)/ 720P(1280x720)/D1(704x576/704x480)/VGA(640x480) Main Stream: 1.3MP (1~25/30fps) Frame Rate Sub Stream 1: D1 (1~25/30fps)	General Inte	General Intelligence					
Video Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 3 Streams Resolution 1.3M(1280x960)/ 720P(1280x720)/D1(704x576/704x480)/VGA(640x480) Main Stream: 1.3MP (1~25/30fps) Frame Rate Sub Stream 1: D1 (1~25/30fps)	Event Trigger		Network disconnection, Ip address conflict, Illegal				
Compression H.265/H.264/H.264H/H.264B/MJPEG(Sub Stream) Smart Codec Support H.265+/H.264+ Streaming Capability 3 Streams Resolution 1.3M(1280x960)/ 720P(1280x720)/D1(704x576/704x480)/VGA(640x480) Main Stream: 1.3MP (1~25/30fps) Frame Rate Sub Stream 1: D1 (1~25/30fps)	General Intellig	General Intelligence		N/A			
Smart Codec Support H.265+/H.264+ Streaming Capability 3 Streams Resolution 1.3M(1280x960)/ 720P(1280x720)/D1(704x576/704x480)/ VGA(640x480) Main Stream: 1.3MP (1~25/30fps) Frame Rate Sub Stream 1: D1 (1~25/30fps)	Video	Video					
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Main Stream: 1.3MP (1~25/30fps) Frame Rate D1(704×576/704×480)/ VGA(640×480) Main Stream: 1.3MP (1~25/30fps)							
Frame Rate Sub Stream 1: D1 (1 ~ 25/30fps)	Resolution						
			Main Stream: 1.3MP (1~25/30fps)				
Sub Stream 2: 720P (1~25/30fps)	Frame Rate	Frame Rate		1: D1 (1 ~ 25/	'30fps)		
			Sub Stream 2: 720P (1~25/30fps)				

Bit Rate Control	CBR/VBR			
Bit Rate	H.264: 1280~ 6144Kbps H.265: 512~ 3072Kbps			
Day/Night	Electronic			
BLC Mode	BLC / HLC /DWDR			
White Balance	Auto/Manual			
Gain Control	Auto/Manual			
Noise Reduction	3D DNR			
Motion Detection	Off / On (4 Zone, Rectangle)			
Region of Interest	Off / On (4 Zone)			
Electronic Image Stabilization (EIS)	N/A			
Smart IR	N/A			
Defog	N/A			
Digital Zoom	16x			
Flip	N/A			
Mirror	N/A			
Privacy Masking	Off / On (4 Area, Rectangle)			
Audio				
Compression	G.711a/ G.711Mu/ AAC/ G.726			
Network				
Ethernet	RJ-45 (10/100Base-T)			
Protocol	HTTP;HTTPs;TCP;ARP;RTSP;RTP;UDP;RTCP;SMTP; FTP;DHCP;DNS;DDNS;PPPOE;IPv4/v6;QoS;UPnP; NTP;Bonjour;IEEE 802.1x;Multicast;ICMP;IGMP;S NMP;TLS			
Interoperability	ONVIF Profile S&G, API			
Streaming Method	Unicast / Multicast			
Max. User Access	10 Users/20 Users			
Edge Storage	NAS Local PC for instant recording Mirco SD card 128GB			
Web Viewer	IE, Chrome, Firefox, Safari			
Management Software	WEB, CMS, UNISIGHT VMS			
Smart Phone	IOS, Android			
Certifications				
Certifications	CE (EN 60950:2000) UL:UL60950-1 FCC: FCC Part 15 Subpart B			
Interface				
Video Interface	N/A			
Audio Interface	Built-in Mic			
RS485	1 port			
Alarm	1 channel In: 5mA 5VDC 1 channel Out: 300mA 12VDC			
	2 Granner Out. Soonia 12VDC			



Electrical					
Power Supply	DC12V, PoE (IEEE 802.3af)(Class 0)				
Power Consumption	DC12V: 3.6W 4.6W(People Counting on) POE: 4.2W 5.3W((People Counting on))				
Environmental					
Operating Conditions	-10° C ~ +45° C (14° F ~ +113° F) / Less than 95% RH				
Storage Conditions	-10° C ~ +45° C (14° F ~ +113° F) / Less than 95% RH				
Ingress Protection	IP54				
Vandal Resistance	N/A				
Construction					
Casing	Metal				
Dimensions	162.1mmx76mmx37.8mm (6.38"x2.99"x1.49")				
Net Weight	0.3kg (0.66lb)				
Gross Weight	0.46kg (1.01lb)				

Ordering Information					
Туре	Part Number	Description			
1.3MP Camera	IP-1WP-F21-PA (2.1mm PAL)	1.3MP Dual-Lens People Counting Al Network Camera, PAL			
	IP-1WP-F21-PA (2.1mm NTSC)	1.3MP Dual-Lens People Counting Al Network Camera, NTSC			
	IP-1WP-F21-PA (2.8mm PAL)	1.3MP Dual-Lens People Counting Al Network Camera, PAL			
	IP-1WP-F21-PA (2.8mm NTSC)	1.3MP Dual-Lens People Counting Al Network Camera, NTSC			
Accessories (included)	Quick mounting board	Quick mounting board			

