

ARD-IPCT5414-W

4MP Starlight Motorized Zoom Turret Network Camera



Key Features:

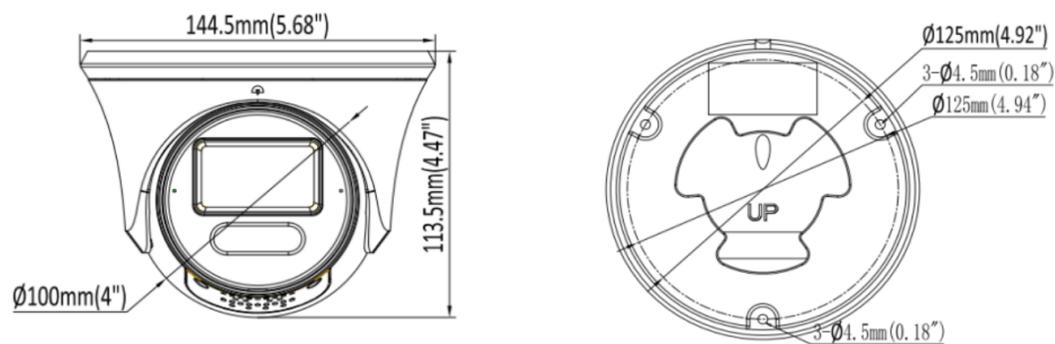
- High quality imaging with 4MP resolution
- Motorized varifocal lens for easy installation and monitoring
- Efficient H.265+ compression technology
- Clear imaging against strong backlight due to 120 dB WDR technology
- Water and dust resistant (IP67)
- Built-in microphone for real-time audio security

■ Specifications

Camera	
Image Sensor	1/2.7" Progressive scan CMOS Sensor
Min. Illumination	0.006 Lux(Color), 0 Lux(with light)
Illuminator Number	4(IR light)
Illumination Distance	164ft(50m)
StrobeLight	Support
Smart Light	Support
Pan/Tilt/Rotation Range	Pan: 0°-360° Tilt: 0°-75° Rotation: 0°-360°
Lens	
Focal Length	2.7-13.5mm
Aperture	F1.6
FOV	Horizontal FOV: 112° to 35.5°, vertical FOV: 59° to 20°, diagonal FOV: 134° to 41°
Lens Mount	φ14
Compression Standard	
Video Compression	H.265/H.265+/H.264/H.264+/MJPEG
H.264 Codec profile	Base/Main/High profile
H.265 Codec profile	Main profile
Video Bit Rate	11 Kbps-8 Mbps
Triple Streams	N/A
Audio Compression	G.711A, G711U
Audio Bit Rate	64 Kbps
Image	
Max. Image Resolution	4M(2688 × 1520)
Main Stream	50Hz: 20fps 4M(2688 × 1520) 25fps 4M(2560 × 1440) 25fps 1080P(1920 × 1080) 60Hz:20fps 4M(2688 × 1520) 30fps 4M(2560 × 1440) 30fps 1080P(1920 × 1080)
Sub Stream	50Hz:25fps 720P(1280 × 720) 25fps D1(704 × 576), 25fps CIF(352 × 288) 60Hz:30fps 720P(1280 × 720) 30fps D1(704 × 480), 30fps CIF(352 × 240)
Third Stream	N/A
Image Setting	Brightness/Contrast/Saturation/Hue/Sharpness
Shutter Time	Auto/Manual, 1/3-1/100000s
Day/Night	IR cut filter with auto switch
Wide Dynamic Range	120dB
Digital noise reduction	2D/3D DNR
BLC	Support
HLC	Support
ROI	Support
Rotate	Support
Smart Feature	
Basic Event	Motion detection (human and vehicle targets classification), Video Shelter
Smart Event	Line Crossing , Area Intrusion (support alarm triggering by specified target types (human and vehicle))
Face Detection	N/A
Network	
Network Storage	NAS (NFS, SMB/CIFS), ANR
Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, NTP, IGMP, UPnP, SMTP, UPnP-TM, P2P
System compatibility	Onvif(Profile S, Profile G, T), SDK
Security	Password protection, complicated password, HTTPS encryption, IP address filter, basic and digest authentication for HTTP/HTTPS, TLS 1.1/1.2, WSSE and digest authentication for Open Network Video Interface
Web Browsers	Plug-in required live view: IE 10, IE 11 Local service: Chrome 57.0+, Firefox 52.0+
User	Up to 10 users
Mobile Surveillance	iOS, Android

Interface	
Communication interface	1 RJ45 10 M/100 M self-adaptive Ethernet port
On-board storage	up to 256GB
MIC	Support
Speaker	N/A
Audio I/O	N/A
Alarm I/O	N/A
Reset button	Support
General	
Operating Conditions	-40°F ~ 140°F (-40°C ~ 60°C) Humidity 95% or less (non-condensing)
Power Supply	DC12V ± 25%
POE	PoE (802.3af)
Power Consumption	MAX.8.5W
Protection Level	IP67
Material	Metal
Dimensions	Φ5.68" × 4.47" (144.5 × 113.5 mm)
Gross Weight	820g

■ Dimensions



● Related Accessories

ARD-IPC5400MK - ArdentView 5400 Series Camera Mount Kit

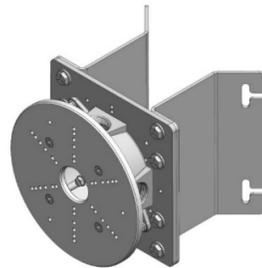
PN ARD-IPC5400MK ArdentView IP Camera Mounting Kit.

- Mix and Match Parts To Create The Mount Required per Camera Location
- No Need To Understanding Mount Prior to Install
- 1 ARD-IPC5400MK Does It All for Every ArdentView Camera

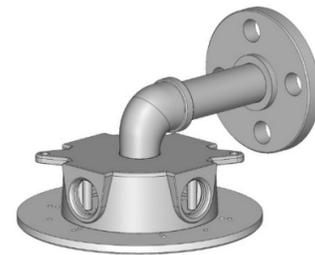
Includes:

- Round Camera Adapter Plate (1)
- 4 inch Weathertight Conduit Box (1)
- Square Conduit Box Mounting Plate (1)
- Corner Mount Adapters (2)
- Pole Mount Adapters (2)
- ¾ inch Pipe Wall Mount
- Hardware To Assemble Any Mount Style
- All Hardware is Stainless Steel
- All Parts Are White Powdercoated

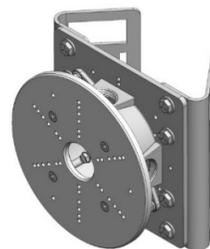
Corner Mount with Conduit Box and ArdentView Camera Adapter Plate - Example



Wall Mount with Conduit Box and ArdentView Camera Adapter Plate - Example



Pole Mount with Conduit Box and ArdentView Camera Adapter Plate - Example



Wall Plate with Conduit Box and ArdentView Camera Adapter Plate - Example

