



Key Features:

- + 4.0 MP resolution high-definition video
- + 2688 x 1520 @30fps
- + 2.8 mm lens offers 98° field of view
- + Supports H.265, H.265+, H.264+, H.264
- + Starlight Low-Light 0.008 Lux
- + Built-in microSD/SDHC/SDXC card slot, up to 128 GB

4.0 MEGAPIXEL

IP

4.0 MEGAPIXEL 120' IR H.265+ OUTDOOR DOME IP SECURITY CAMERA

The latest video compression format improves storage and bandwidth

With the latest H.265+ video compression format in this Alibi 4.0 Megapixel 120' IR Outdoor Dome Security, you are sure to enjoy the improved clarity, bandwidth, and capacity of your security device.

With its 1/2.8" Progressive Scan CMOS, this camera delivers 4.0 Megapixel resolution 2688 x 1520 @30fps, providing the level of detail needed for facial recognition and license plate identification.

H.265+ is the latest video compression format that offers a vast improvement in image quality and bandwidth over older generation devices. It also allows for faster, more fluid remote viewing, along with the ability to view more channels remotely. With H.265+ compression, you can store more information using less storage space. This camera also supports H.265, H.265+, H.264+, H.264, and MJPEG. You can also dramatically reduce file sizes with this latest video compression format.

This camera's 0.008 low lux rating, thanks to its Starlight sensors, improves night-time performance. Specifically designed for surveillance in low-light environments, not only does it enhance clarity, it also offers color images for low-light applications.

In darkness, you can rely on the camera's full frame illumination technology to see clear, sharp images up to 120' in the dark. This technology delivers a wider illumination spread and offers several advantages over standard IR, such as clearer, brighter images in low light and at night, and reduces overexposure at the center of the image and eliminates hot spots.

The 2.8 mm fixed lens on this camera offers a 98° field of view to cover and protect a wider area. For superior around-the-clock surveillance, you can count on the camera's 120 dB true Wide Dynamic Range (WDR) that gains better images in diverse lighting conditions, as well as 3D Digital Noise Reduction (3D-DNR) and True Day/Night (ICR).

What's Included

- + (1) 4.0 MP IP IR Dome Security Camera
- + (1) Mounting template
- + (1) Mounting hardware
- + (1) Quick start guide



4.0 MEGAPIXEL 120' IR H.265+ OUTDOOR DOME IP SECURITY CAMERA

SPECIFICATIONS

Image Type	Progressive Scan CMOS
Image Size (in)	1/2.5
Color	Yes
Camera Resolution (px)	2688 x 1520 @ 30fps
Megapixel	4.0
Day/Night Function	True D/N w/Mechanical Cut Filter
Digital Noise Reduction (DNR)	3D DNR
Dynamic Range (dB)	120
Electronic Shutter	1/3s ~ 1/100,000s
Flip	Digital Horizontal/Vertical
IR Array Range (ft)	120
IR Wavelength (nm)	850
Lux (B/W)	0.0
Lux (Color)	0.008
AGC Control	Selectable
Wide Dynamic	Yes
Relative Aperature (F-stop)	F1.2
FOV (degrees)	98
Focus	Fixed
Lens Type	Fixed
Focal Length (mm)	2.8
Ethernet Interface	RJ-45
Ethernet Ports	1
Ethernet Speed	10/100
Protocols	TCP/IP, HTTP, HTTPS, DHCP, UDP, RTP, RTSP, and more
Remote Configuration	Yes
Remote Viewable	Yes
Bit Rate	32Kbps - 16Mbps
Compression Type	H.265+, H.265, H.264, H.264+
Email Notification	Yes
Event Log	Yes
Event Notification	Yes
Selectable Frame Rate	Yes
Frame Rate (fps)	60Hz: 30fps (2048 × 1536, 1920 × 1080, 1280×720)
Motion Detection	Yes
Privacy Video Block	Yes
Storage Capacity (GB)	micro SD card, SDHC, SDXC (not included) up to 128 GB
Video Analytics Capable	Yes
Video Streaming	Tri
Dimensions	4.4" x 3.2"

SD Card Included	micro SD card, SDHC, SDXC (not included) up to 128 GB
Card Reader Type	Micro SD card, SDHC, SDXC
Certification	CE, FCC, RoHS
Construction	Aluminum
Mounting Bracket Included	Yes
Operating Humidity	0% ~ 95% (non-condensing)
Operating Temperature (F)	-22° ~ 140°
Product Color	White/Black
Outdoor	Yes
Ingree Protection	IP67
Vandal-proof	IK10
Weight (lb)	1.1
PoE	802.3af
Power (w)	12 VDC ± 25%, 5 W; PoE, 7W
Volts DC	12
Browser Support	Internet Explorer, Safari
Mobile App	iOS & Android
Digital Outputs	1