

**VIGILANT PERFORMANCE SERIES**


Meets federal government technical requirements

## ALIBI VIGILANT PERFORMANCE SERIES 5MP STAINLESS STEEL STARLIGHT IP FIXED CORNER MOUNT CAMERA

### Key Specifications:

- + 5MP IP Corner Mount Camera
- + Stainless steel housing design - IP66 rated
- + 2.8mm fixed lens
- + 33 feet Smart IR Distance
- + SONY Starvis image sensor (.001 lux) for color in low light
- + Built-in microphone
- + 3D Digital Noise Reduction (DNR)
- + True Wide Dynamic Range (WDR)
- + NDA A compliant

### What's Included

- + 5MP IP fixed corner mount camera
- + Mounting template
- + Mounting hardware
- + Quick start guide

Alibi Vigilant Performance Series security cameras deliver high-resolution video solutions. This camera has been specifically designed and manufactured to comply with the latest technical requirements specified under NDA A regulations. Click here to learn more.

- + **Multi-megapixel resolution** - get more detail from your video camera - 5MP camera captures crisp, high definition video at day and night. This camera captures multi-megapixel resolution video footage that delivers crisp, clear detail and clarity for your video security needs.
- + **Capture Color Video in Low Light Conditions** - SONY STARVIS chipset use ambient light sources to capture color videos in extreme low light conditions.
- + **Full Frame Illumination with Smart IR** - Smart full-frame illumination technology offers several advantages over standard IR for flawless night vision, including: Clearer, brighter images in low light and at night; Delivers a wider illumination spread; Unique rectangular IR LED design produces a uniformly illuminated image across the entire screen; Reduces overexposure at the center of the image and eliminates hot spots; Eliminates blooming from lights by reducing ambient light pollution; Reduces video noise for a clearer nighttime picture, and reduces bandwidth consumption and video storage requirements
- + **IP66 Rated Outdoor Performance** - With an IP66 weather-rated stainless steel enclosure, this camera operates in a wide range of extreme temperatures.
- + **3D Digital Noise Reduction (DNR)** effectively filters noise to produce a more crisp, clear video stream.
- + **HTML5 Plugin Free** - use on almost any Browser for support: Plug-in required live view: IE9+, Chrome 41 and below, Firefox 52 and below; Plug-in free live view: Chrome 57.0+, Firefox 58.0+, Edge 16+, Safari 11+
- + **Ultra H.265 Compression** - reduce bandwidth and storage requirements. Capture more information using less hard drive space. Ultra H.265 also helps you minimize bandwidth requirements for high-resolution video and makes remote viewing less demanding on the recorder.
- + **Intuitive interface** - everything you need to manage your system at your fingertips. With an intuitive interface, along with access to the free Vigilant Mobile App and Vigilant CMS, system management has never been simpler.

# SPECIFICATIONS

## CAMERA

Image Sensor	1/2.8" Sony 5.69MP STARVIS image sensor
Scan System	Progressive Scan
Total Pixels	2704(H) x 2104(V), 5.69 Mega Pixels
Effective Pixels	2616(H) x 1964(V), 5.14 Mega Pixels
Day & Night	Auto / Day(Color) / Night(BW), ICR Control
Privacy Area	On / Off (16 Programmable Zones)
Motion Detection	432 Zone, Sensitivity 1 - 5 Step, On / Off
Ext. Video	CVBS 1.0Vp-p
Real WDR	120dB
DNR	2DNR, 3DNR
Video Compression	H.265/H.264/MJPEG
Resolution	"2560x1920 / 2560x1440 / 2048x1536 / 1600x1200 / 1920x1080/1280x1024/ 1280x960/640x480/640x36/320x240/320x180"
Max. Frame Rate	Max 30fps@ all resolution
Video Quality	"H.265 : Bitrate Control H.264 : Bitrate Control MJPEG : Quality Level Control"
Video Streaming	"Triple Stream ( RTP/RTSP , Unicast RTP , Multicast RTP )"
LAN Interface	"RJ45 10/100-base-T Ethernet auto sensing PoE(IEEE 802.3af) Interface"
Protocol	"TCP/IP,UDP/IP,RTP,RTSP,RTCP,NTP, HTTP,DHCP,FTP,SMTP,DNS,DDNS"
ONVIF	ONVIF Ver17.06
Power Supply	PoE, DC12[V] ± 10%
Operating Temp	32F - +122F
Humidity	0% - 90%
Lens	2.8mm / F=1.6 Lens
Dimension/in	7.48(W) X 1.57(D) X 1.66(H)
Weight/lb	Approx. 0.85