

VIGILANT FLEX SERIES





Powered by MStar™ chipsets that meet federal government technical requirements

ALIBI VIGILANT FLEX 5MP STARLIGHT 130' HD-TVI/AHD/CVI/CVBS VARIFOCAL BULLET SECURITY CAMERA

A highly diverse camera offering 4-in-1 output provides extreme compatibility with other DVRs and Hybrid recorders. This bullet camera is ideal for around-the-clock indoor and outdoor surveillance, offering ultra-high-resolution, varifocal lens, starlight technology, and ultra-long-range IR

Key Features:

- + 5MP high definition
- + Video Output: AHD/TVI: 8M@15fps, 5M@20fps, 4M/2M@30fps; CVI: 8M@15fpss, 4M/2M@30fps
- + 2592*1944
- + 1/2.8" SONY Starvis Backilluminated CMOS sensor
- + 2.7-13.5mm Motor Zoom & Auto Focus Lens
- + 130' IR range
- + DWDR (Digital Wide Dynamic Range)
- + DNR (Digital Noise Reduction)
- + Meets NDAA Compliance

- + **Multi-Megapixel Resolution Video** 5MP resolution provides exceptional clarity and detail for most applications.
- + Smart Full-Frame IR = Better Video at Night Advanced full-frame illumination technology helps you capture up to 130' of nighttime video footage with more contrast and clarity.
- + **Better Images** IR anti-reflection window increases infrared transmittance, and 3D Digital Noise Reduction assists with pixel capture and produces cleaner video.
- + HD-TVI/AHD/CVI/CVBS Output offering 4-in-1 output provides extreme compatibility with other DVRs and Hybrid recorders.
- + **IP66 weatherproof housing** delivering long-term durability even among extreme weather conditions such as rain, snow, and ice.
- + Easy management an intuitive interface and access to the free Alibi Mobile App and makes management more straightforward than ever.

SPECIFICATIONS

CAMERA

Image Sensor

1/2.8" SONY Starvis Backilluminated CMOS sensor

8M:3840*2160 5M:2592*1944
4M:2560*1440 2M:1920*1080

TV System

PAL/NTSC

Electronic Shutter

Scanning System

1/2.8" SONY Starvis Backilluminated CMOS sensor

8M:3840*2160 5M:2592*1944
4M:2560*1440 2M:1920*1080

PAL/NTSC

AUTO / MANUAL

Progressive Scan

LENS

Focus Length 2.7-13.5mm Motor Zoom and Auto Focus

Focus Control Motorized

Lens Type Varifocal

NIGHT VISION

IR Cut Filter

Infrared LED

Infrared Distance

IR Status

YES

42 \(\mu \times 4 \)

40M

AGC Auto Control

CAMERA FEATURES

Starlight /
Day/Night YES
OSD Menu YES
WDR YES
UTC YES
Noise Reduction 3DNR
White Balance AUTO / MANUAL
Gain Control AUTO

GENERAL

Housing Metal, IP67

Operation Temperature -10° ~ +60° RH95% Max

Storage Temperature -20° ~ +60° RH95% Max

Power Source DC12V±10%, 750mA

Dimension 211(W) x 92(H) x 90(D)mm

Weight 1400g