

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 \(\mu \times 4PCS \)

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