



5 Megapixel Starvis 2.8mm Dome

Our New HD over Coax 4k (8 megapixels) Bullet camera comes with a Starvis chip that gives you a better clarity picture at night and adjustable Smart IR so you can a clear picture.

STARVIS

The most important fact of a camera is visibility at night. STARVIS provides a high sensitivity chip that suitable for night filming, with enough light outside, the camera will stay in color.

Smart IR

Smart IR automatically adjusts to IR Streng intensity to make sure you can a clear picture of the object moving in the frame of the camera even when close to the camera. In the picture, you can see the IR adjusting the person walking closer to the camera.

True WDR

True WDR is an image enhance chip that is located on the board of the camera that enhances the dark area and bright sunlight or backlight so you can get a clear picture of the person or environment. In the picture below you can see the difference between WDR on and off, with WDR the glare from the outside gets suppress, giving you the ability to see outside the window.

Downgradability

Need to replace a camera, but don't have a 4K recorder, this camera can be downgraded to 2 Megapixels to fit your STARVIS needs.

Specification

Dimension	120 x 98(H) mm
Housing	Metal, IP67
Image Resolution	8M:3840*2160 5M:2592*1944 4M:2560*1440 2M:1920*1080
TRUE WDR	Yes
Electronic Shutter	AUTO / MANUAL
Weight	400g
OperationTemperature	-10 C ~ +60 RH95% Max
UTC	Yes
Day/Night	Yes
Scanning System	Progressive Scan
IR Cut Filter	Yes
Image Sensor	1/2.8" SONY Starvis Back-illuminated CMOS sensor
TV System	PAL/NTSC
Power Source	DC12V +/- 10%, 750mA
Focus Control	Manual
IR Status	AGC Auto Control
Infrared Distance	30 Meters
Infrared LED	14u x 24PCS
Lens Type	Varifocal
Gain Control	AUTO
Starlight	Yes

Video Output	5M:2592*1944 4M:2560*1440 2M:1920*1080
White Balance	AUTO / MANUAL
Smart IR	Yes
Noise Reduction	3DNR
OSD Menu	Yes
Focus Lens	2.8mm