

AHD BULLET CAMERA (MODEL: CP-6942-AHD)

Product Description



1.3MP AHD bullet camera with infrared IR leds

1. Adopt Linux embedded operation system, less power consumption, higher stability.
2. 24pcs IR led, IR distance up to 30M.
3. 1/3" 1.3MP CMOS, lens: 3.6MM (6MM, 8MM optional).
4. 960P image coaxial transmission, transmission distance up to 500M.
5. Support 960P (AHD-M)/D1 dual stream simultaneously; AHD-L, CVBS (960H) compatible.
6. Adopt H.264 compression method; Support dynamic rate control.

Specification:

Lens:	3.6mm(6mm/8mm fixed lens for optional)
The image sensor:	1.3Megapixel 2431H+AR0130 1/3"CMOS
Horizontal Resolution:	PAL/NTSC 960P
Minimum Illumination:	color;0.01Lux@(F1.2,AGC ON) 0Lux with IR black white; 0.001Lux@(F1.2;AGC ON) 0Lux with IR
Electronic Shutter:	1/60~1/100000 Second
IR Distance:	30M
S/N Ratio:	>58dB
Sync System:	Internal Sync
Lens type:	Manual/DC/video
AGC:	Automatic Gain Control (Auto)
White Balance:	Auto
Day & Night:	Color/Black/Auto
Sync mode:	Internal Sync
Video output:	Composite1Vp-p/750hms
Power Supply:	DC12V/2A
Temperature/Operating Humidity:	-10~60 degree Humidity lower 90%
Special Features:	Waterproof / Weatherproof IP66
Housing Material:	Metal Housing
Working Power:	<5W(IR off), <8W(IR on)
Dimension:	65(W)*185(H)*65(D)mm
Weight:	0.5kg