

AHD DOME CAMERA (MODEL: DP-3412-AHD)

Product Description



1.3MP AHD Dome camera with infrared IR leds

1. Adopt Linux embedded operation system, less power consumption, higher stability.
2. 24pcs IR led,IR distance up to 20M.
3. 1/3" 1.3MP CMOS 2431H+AR0130,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:	20M
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/75Ohms
Power Supply:	DC12V/2A
Special Features:	Waterproof / Weatherproof IP66
Housing Material:	Plastic Housing
Temperature/Operating Humidity:	-10~60 degree Humidity lower 90%
Working Power:	<5W(IR off), <8W(IR on)
Dimension:	95(W)*85(H)*95(D)mm
Weight:	0.3kg