

2.1 MP 1080P 4in1 IR Bullet Camera



Features:

- 4-in-1 HDTVI/ HDCVI / AHD / CVBS optional output
- Full HD resolution 1920 x 1080P with Sony CMOS sensor
- Ultra low illumination 0.001Lux
- Up to 300M long distance and high speed real time monitoring
- OSD menu control up the coaxial cable (UTC)
- AWB, AGC, BLC, 2D/3D-DNR
- Multiple exposure WDR and Digital overlap WDR, upto120db
- Slow-Shutter, Sens up, Defog
- Motion Detection, Privacy Mask, Mirror
- Lightning protection
- Strong Vandal-proof housing, IP66
- 12pcs new SMD IR Led, IR distance 15-20 meters
- 3.6mm fixed lens

Installation:

- To prevent shock or damage to the waterproof body, tighten all screws and cover.
- Adjust the sunshield to prevent the lens from direct sunlight
- Do not directly touch the front glass. To clean the dust, wipe with soft cloth with alcohol
- Do not install camera where vibration is present.
- Do not install camera where temperature is above 50°C or below -20°C.
- Do not expose power or video connection to moisture or water
- If camera is not functioning properly, please power off and contact the manufacturer.

Note: Non-regulated power supply may cause damage to camera.

Technical Specifications:

Model	IV-HDR9422F-C
Camera	
Image Sensor	1/2.8" 2.1 Mega pixels Sony CMOS
Chipset	NVP2450H+IMX290
Effective Pixels	1945(H)×1097 (V)
Video Resolution	1080P@25/30fps
Electronic Shutter	AUTO, 1/25 - 1/50,000s
Min. Illumination	0.001Lux@F1.2(AGC ON), 0Lux IR on
Video System	PAL/NTSC
Video Output	1 -BNC, HDCVI / HDTVI/AHD/CVBS , adjustable
Video Switch	OSD Keys
Day/Night	Color
WDR	Multiple exposure WDR and Digital overlap WDR, upto120db
White Balance	AWB/ATW/Indoor/Outdoor/Manual
AGC/BLC	Support
DNR	2D 3D NR
OSD Menu	Multiple languages OSD menu control up the coaxial cable (UTC)
Other	Sens-up,Defog, Motion, Privacy Mask, Mirror, Flip
Lens	
Focal length	3.6mm fixed lens
IR Led	
IR Led	12pcs new array SMD IR Led
IR Distance	15-20m
General	
Power Supply	12 VDC ± 10%
Power Consumption	< 5 W
Operating Temp.	-30°C-(+60)°C, 10%-90%RH