

Shenzhen Enster Electronics Co.,LTD

AHD Bullet Camera



Waterproof Bullet Camera

3-axis Adjustable Bracket

Lens: Board Lens 3.6mm

IR LED: 36 x F5 IR LED

IR Range: 30M

Optional Model:

NST-AHD6604

NST-AHD6602

NST-AHD66013

		NST-AHD6602	NST-AHD66013
Camera Type	AHD (Analog High Definition) Camera		
Effective Pixels	4.0 Mega Pixels	2.0 Mega Pixels	1.3 Mega Pixels
Image Sensor	1/3" OV CMOS Sensor, OSD, ICR	1/2.8" SONY CMOS Sensor, OSD, ICR	1/3" Aptina CMOS Sensor, UTC, ICR
DSP	Nextchip 2475H	Nextchip 2441H	Nextchip 2431H
Min. Illumination	Color 0.001Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2
	B/W 0.0001 Lux@F1.2	B/W 0.001 Lux@F1.2	B/W 0.01 Lux@F1.2
On Screen Display	Yes	Yes	Yes
OSD Function	Manual/DC Lens, Shutter/AGC/WB, Pict Adjust, Mirror, Day/Night, DNR, BLC/HLC, Motion Detect, Privacy Zone		
IR Cut Filter	IR LED synchronous switching double filter		
Lens Mount	Board Lens 3.6mm		
Infrared Luminary	36 pieces IR-LEDs		
Infrared Wavelength	850 nm		
Illuminate Distance	30 M		
Waterproof Criterion	IP66		
I/O Connector	1*DC Power Connector , 1* BNC Video Connector		
Supplied Voltage	DC12V		

Power Consumption	IR On: 600mA max., IR Off: Less than 200mA
Working Enviroment	-10 ° C~+60 ° C, 10%~90% (Built in Heater being optional added for enviroment lower than -20 °)
Weight	1.5 kg