

HD-AHD 700/1000TVL Super Mini Pinhole CCD Camera



Features

- 1, Using the high performance sensor, image is clear and delicate;
- 2, Support IR-CUT dual filter switch, to achieve day and night monitoring, color is not partial and distortion;
- 3, Analog HD 700/1000TVL CCD video output;
- 4, Support the ultra low illumination;
- 5, Support automatic electronic shutter function, adapt to different monitoring environment;
- 6, DC12V
- 7, black; Φ 20mm

Accessories

- User Manual
- Warranty Card
- Screw fittings
- Desiccant

Specification

Product Name	HD-AHD 700TVL Super Mini Pinhole CCD Camera	
Model No.	WDM-BT6420C	WDM-BT6420G
Video		
Sensor	1/4" CMOS CCD	1/3" Sony CCD
Output resolution	1000TVL	700TVL
D/N Mode	IR cut Auto switching	
Minimum Illumination	0.00LUX/F1.2(Led on)	
Effective Pixel	PAL: 1368(H) \times 1049(V)	PAL: 976(H) \times 582(V)
	NTSC: 1368(H) \times 1049(V)	NTSC: 976(H) \times 494(V)
Signal System	PAL/NTSC	
Video Standard	AHD and CVBS Standard	
Video Output	1CH AHD HD/CVBS Standard Singal Output(Switchable)	
Max Transmission Distance	Common 75-3 cables can be up to 500m	
Lens and IR		
Lens	3.6/4/6/8/12/16/25mm CCD Lens	
IR distance	not support	
Function		
Shutter Speed	4/25s-1/45,000s	
BLC	Off/Low/Medium/High/Highest	
White Balance	Auto White Balance	
HLC	Support	
Operation Temperature	-10 $^{\circ}$ C~55 $^{\circ}$ C	
Power Supply	DC12V	
Dimension	black; Φ 20mm	