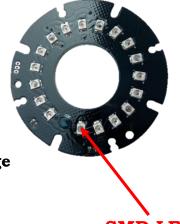
2.0MP CCTV AHD Camera CVI TVI CVBS Hybrid 4 IN 1
OSD Menu Switch 2.8mm Lens SMD Leds NightVision
1080P HD Dome Camera





- •High Definition:1080P(Full-HD)
- •Brand Name:7-STAR
- •Model Number:SAHD95W
- •Chipset:Sony IMX323+NVP2441H
- •Image Sensor:1/2.9" 2.1 Mega pixels Sony CMOS
- •Minimum Illumination(Lux):0.01Lux F1.2, 0Lux (IR ON)
- Connectivity:Closed System/CCTV Wired
- Style:Dome CameraTechnology:Infrared
- Day & Night: Auto/Color/B/W/EXT
- •Power Consumption(W):8W MAX
- •Power Supply(V):12V
- ·Network Interface:None
- •is_customized:Yes
- ·Lens (mm):2.8mm
- •Video Compression Format:H.264
- •IR LEDS:18pcs SMD Led, 30m IR range
- •Audio Output:N/A
- •Special Features:Indoor
- •Type:AHD / TVI / CVBS Camera
- •Effective Pixel:1080P
- ·Hybrid Camera:AHD / CVI / TVI / CVBS Camera
- •Signal System:PAL/NTSC
- ·Lens:2.8mm
- ·IR Range:30m
- Speciality:IR-CUT Filter
- •Power Supply:12v,1a(not included)
- •OSD Menu: Available to Switch into Different Type Camera
- •Dimension:(W)92mm X(H)80mm X (L)92mm •Weight: 0.131 Kgs



SMD LEDS IR



TVI

HD-TVI
PUSH TO Left &
Hold 5 Seconds



CVBS ANALOG

Analog Signal PUSH TO Right & Hold 5 Seconds

CVI

HD-CVI

PUSH TO Down&Hold 5 Seconds

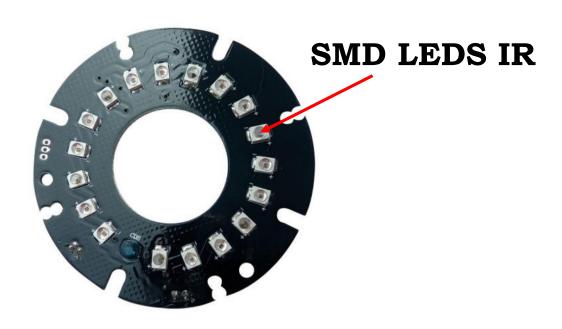
















1080P AHD output

Day, indoor

Day, outdoor





Night, indoor

Night, outdoor





720P AHD output

Day, indoor

Day, outdoor





Night, indoor

Night, outdoor





1920*1080P(2.0MP) Full HD Cover More Details and Space

With a resolution of 1920x1080 pixels, Double times the resolution of 720P resolution of other AHD cameras, this Full-HD AHD camera allows you to record more details and cover more space without losing any detail.



7-STAR AHD offers you a high definition and quality resolution:1920X1080P(DVR) and 1080P HD(Camera), monitoring has never been easier and clearer Unlike expensive 1080N NVR or PoE System, AHD has lower price but HD quality. You'll get more than you paid for.



Multiple Application













Please note: this product does not contain other accessories, if necessary, please purchase

