



2M PIXEL HD

AHD Camera Series



9200 SERIES

2Megapixel AHD Camera Series



Specification



Feature

- 1/2.9" SC2232 CMOS sensor progressive scan
- Pixels 1920x1080P
- Frame Rate 30fps(60Hz), 25fps(50Hz)
- Min. Color 0.001 Lux@F1.2, AGC ON; 0 lux with IR
- Mount Type M12 / 2.8mm@F2.0
- IR-CUT Filter Supported ICR
- IR Array 2 pcs. / 10-20M.
- Power Supply 12V DC +- 10%
- Water-Proof IP66

Model	HA-924B20
Image Sensor	1/2.9" SC2232 CMOS sensor progressive scan
DSP	Fulhan FH8536E
Pixels	1920x1080P
Frame Rate	30fps(60Hz), 25fps(50Hz)
Min. Illumination	Color 0.001 Lux@F1.2, AGC ON; 0 lux with IR
S/N Ratio	>52dB (AGC OFF)
Video Output	AHD, TVI, CVI, CVBS
Video Transfer Mode	1M AHD, CVI, TVI 2M AHD, CVI, TVI CVBS
Format	PAL, NTSC
Electronic Shutter	Auto: 1/25s-1/50,000s(PAL), 1/30s-1/50,000s(NTSC)
Lens	
Mount Type	M12
Focal Length	2.8mm@F2.0
Infrared	
Day / Night Mode	EXT, auto, color, B/W
IR-CUT Filter	Supported ICR
IR	IR Array 2 pcs.
IR Distance	10-20M.
IR Intensity	Smart IR
Functions	
Function Control	OSD (COC control)
OSD Language	16 Languages
Image Brightness Adjust	Supported
Image Contrast Adjust	Supported
Image Sharpness Adjust	Supported
Image Color Gain Adjust	Supported
DNR	Supported
Exposure Mode	Globe, center, BLC, FLC
Gain / BLC / ATW	Supported
DWDR / Reset Function	Supported
Interfaces	
BNC Video Output	x1
Power Input	x1 (DC12V jack)
Environmental	
Operating Temperature	-20°C ~ +50°C
Operating Humidity	10%-90% or less (relative humidity)
Water-Proof	IP66
Electrical	
Power Supply	12V DC +- 10%
Power Consumption	IR OFF <1.0W / IR ON <3W
Mechanical	
Weight	Approx. 0.3KG
Dimensions	70x156mm.
Installation	Wall mounting, ceiling mounting
Angle Adjustment	Pan 0 ~ 360°, Tilt 0 ~ 90°, Rotation 0 ~ 360°