

HA-374B20

*HD Analogue 4-in-1 Camera
(AHD/CVBS/TVI/CVI)*



Key Fetures

1/2.8" Sony IMX323 CMOS Sensor Progressive Scan
Resolution Max. 1920x1080P
Fixed Lens 3.6mm.
IR SMD LED 30 Pcs.
IR Distance 40M.
IP66
OSD Cable
Power input 12V/1A

Software Fetures

Support

Function

Press left switch to TVI mode
Press right switch lo AHD mode
Press up switch lo CVBS mode
Press down switch lo CVI mode

Accessories

1. Camera x1 Pc.
2. Screws x3 Pcs.
3. Plastic-Conniel-Anchor x3 Pcs.
- 4.Manul book x1 Pc.

Product Specification

Camera

Image Sensor 1/2.8" SONY IMX323 CMOS
DSP Fulhan V30E
S/N Ratio 52db (AGC Off)
Electronic Shutter 1/25s~1/100,000s
Synchronizing System External

Resolution

Pixels 1920x1080 (1080P)
Min. Illumination Color: 0.01 Lux (F1.2, AGC ON)
B/W: 0 lux with IR on

Video

Scan Progressive scan
Video Signal AHD/CVBS/TVI/CVI
COMET N/A
Video System PAL/NTSC
Frame rate 25fps

Lens

Lens Megapixel High Definition Lens 3.6mm./F2.0
Lens Mount M12
Iris Electric iris

LED

IR Type 30 Pcs. SMD IR Leds
IR Distance Up to 40M.
IR Intensity Support IR-SMART
Day/Night IR-CUT (Auto, B/W, Color, EXT)

Software Interface

OSD Support OS menu (control by camera cable)
Exposure Mode Global, Central, BLC, FLC
White Balance ATW, MWB
Noise Reduction 3D-DNR
D-WDR Support

Hardware Interface

Video Output x1 (BNC Female 1.0Vp-p at 75Ω)
Power Input x1 (DC Jack)
COC/UTC Support

Protection Level

IP Ingress Protection IP66
Anti-Surge protection Support

Electrical

Power Input DC12V±10% /1A.
Power Consumption 3W (6W with IR on)

Environmental

Working Temperature -10°C~+50°C
Working Humidity 10%~90% RH

Mechanical

Case Material Aluminum
Dimension 220x110x100mm.
Weight 660g.