

## Features:

- Built-in ICR Activate Same Time as Infrared Drive
- AGC, AWB and Back Light Compensation Functions (Optional)
- 3DNR / 2DNR
- OSD control (Option)
- 2 Megapixels Board Lens , Standard 3.6mm/m
- (Optional 6.0mm , 8.0mm)
- High Efficiency 180 IR LED x 6pcs
- WDR Auto
- Project Distance 25M



Com Video

## CV-IRAH25 AHD 1080P Infrared Camera

Signal Mode	PAL/NTSC
Image Sensor (Device)	1/3" SONY CMOS Sensor (Approx. 2.19M pixels)
Total Pixels	2001(H) x 1121(V) approx. 2.24M pixels
Effective Pixels	1985(H) x 1105(V) approx. 2.19M pixels
Sensitivity	510mV
Gamma	0.45
Electronic Shutter	1/25~1/50000(PAL);1/30~1/50000 (NTSC)
AWB Range	2500°K~10000°K
Resolution	AHD 1080P / CVBS 1280H
S/N Ratio	More than 55dB (AGC OFF)
AGC	Max. 36dB
Minimum Illumination	0.1Lux/F1.2, 0 Lux (IR LED ON)
Back Light Compensation	Option
WDR	Auto
IR LED	High Efficiency 180 IR LED x 6pcs
Scanning Frequency	(PAL)22.5KHz/(NTSC)18.75KHz
Video Output	AHD 1080P / 1.0Vp-p (75 Ohm composite)
Chroma Cross Talk	-60dB
Operation Temperature	-10°C~+60°C
Power Source	DC12V
Project Distance	25M
Dimension	Approx. 75(Dia.) mm x 150(L) mm
Weight	N.W. 450g