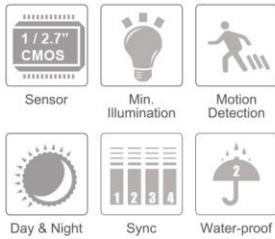


2Mp HD-HDA 4-In-1 Eyeball Camera



Specifications

Model	HDA-IRD2M01H	HDA-IRD2M01H-2.8MM
Camera		
Image Sensor	1/2.7" Aptina 2.4MP Sensor	
Effective Pixels	1920(H)×1080(V)	
Electronic Shutter	PAL:1/50s~1/100,000s NTSC:1/60s~1/100,000s	
Min. Illumination	0.01Lux @ F1.2, (0Lux IR on)	
Lens	3.6mm	2.8mm
View Angle	Horizontal field view:93°	
S/N Ratio	≥45dB(Max 70 dB)	
Video Output	1.0Vp-p	
White Balance	Auto adaptive(Range 2200~10000K)	
WDR	N/A	
AGC	Automatic / manual	
BLC	Automatic / manual	
DNR	2D	
Image		
Compatibility	AHD / CVI / TVI / Analog	
Encode Mode	CBR	
Image Quality	Not adjustable under CBR	
Resolution	1080P (1920×1080)	
Video Frame Rate	PAL:25fps@1080P NTSC:30fps@1080P	
Image Setting	Brightness, Contrast, Sharpness, DNR, Color gain, exposure, mode etc.	
Functions		
Remote Monitoring	By monitoring the video recorder	
Day & Night	Auto / Color / BW / EXT	
IR Distance	10-15m	
IR LED - count	Ø16 x 1 IR	
OSD Menu	Yes	
Protection	IP66	
Others		
Power supply	DC12V±10%	
Power Consumption	450mA	
Working Environment	-30°C ~ +60°C	
Dimension	(85 x 85 x 80mm)	
weight	0.2KG	

Key Features

- 1/2.7" Aptina Sensor
- BLC, AGC, 2D DNR
- IR Distance: 10 ~ 15m
- 1 Matrix IR
- 2.8 / 3.6mm Fixed Lens
- 12V DC

Dimensions

