

Coaxial Audio IR Bullet Camera



2MP / 5MP / 8MP

Specification

Model	CB23RH-F3	CB53RH-F3	CB83RH-F3
Resolution	2MP	5MP	8MP
Image Sensor	1/3" CMOS 2Mega sensor	1/2.5" CMOS 5Mega sensor	1/2.5" CMOS 8Mega sensor
Effective pixels	1920(H) x 1080(V)	2592(H) x 1944(V)	3840(H) x 2160(V)
Video Mode	AHD / TVI / CVI / CVBS		
Audio	TVI mode support Coaxial Audio transmit		
Audio pick-up distance	MIC-S/N Ratio -62db ≈ 5.0M		
Video Resolution & Frame Rate	30FPS / 25FPS NTSC/PAL	5MP 20FPS/15FPS 4MP 30FPS/25FPS 2MP 30FPS/25FPS NTSC/PAL	8MP 15FPS/12FPS 4MP 30FPS/25FPS 2MP 30FPS/25FPS NTSC/PAL
UTC Coaxial Control	Support UTC function		
Wide Dynamic Range	DWDR / Automatic Shutter		
White balance	Auto White balance		
Day/Night	Auto / Color / BW / Outside (External control)		
Shutter / Exposure Model	Auto		
Digital Noise Reduction	2DNR、3DNR ON		
IR Range	6pcs Array Led ; 30M IR distance		
Intelligent Infrared	Support Intelligent Infrared (Avoid Overexposing)		
Signal to Noise Ratio	More than 50dB		
OSD Menu	Video Mode / Video Format / Language / Exposure / Day & Night / Image Setting		
Image Settings	Image Mode, AWB, Brightness, Contrast, Sharpness, Saturation		
Lens	3MP / 3.6mm ICR Lens	5MP / 3.6mm ICR Lens	6MP / 3.6mm ICR Lens
Min. illumination	0.03 Lux @F1.2		
Waterproof	IP66		
Working Environment	Temperature -20°C ~ 60°C, Humidity 0 ~ 90% RHG		
Dimension / Weight	65(W) x 60(H) x 200(L) mm / 365g.		
Power Consumption	DC12V		