

5MP Network AF Bullet Camera 30M IR



Specification

Model		IF53R6-A2
SoC Brand	Taiwan NOVATEK SoC	
Image Sensor	1/2.8" 5MP CMOS Sensor ; IMX335	
Min. illumination	0.01 Lux @F1.2 ; 0 Lux @F1.2 (IR On)	
ICR Lens	5MP 2.7~13.5mm , AF automatic focusing lens , Fixed Iris	
Field of View	113°~31.4° (H) ; 58.4°~17.6° (V) ; 138.2°~36° (D)	
Compression	Audio: G711	
Two Way Audio	Support	
Onvif	Profile G / S / T	
IR Range	30M IR distance	
Video Stream	Main	50Hz:25fps / 60Hz:30fps @ (2592x1944, 2560x1440, 2048x1536, 1920x1080, 1280x720, 960x540, 704x480,640x360)
	Sub	50Hz:25fps / 60Hz:30fps @ (1280x720, 960x540, 704x480,640x360,352x240,320x180)
	Third	50Hz:25fps / 60Hz:30fps @ (352x240)
Video Bit Rate	64Kbps-12Mbps, Support CBR-VBR	
Wide Dynamic Range	Yes (≤120dB)	
White Balance	Auto / Indoor / Outdoor / Manual	
Day/Night	Auto / Day mode / Night mode / External control	
Shutter / Exposure	Auto / 1/30(25) ~ 1/10000	
Digital Noise Reduction	2DNR 、3DNR	
Signal to Noise Ratio	≤40db(AGC Off)	
OSD Display	Camera name/ Date and Time, Display position can be adjusted	
Image Settings	Brightness, Saturation, Contrast, Sharpness, Image Enhancement, Anti-flicker	
	Flip Mode Adjustable by Client Software or Web Browser	
ROI (Region of Interest)	4 Zones	
Privacy Mask	8 Zones	
Alarm In / Out	1 in / 1 out	
Audio In / Out	RCA – LINE out	
SD card Storage (Max. 256G)	Yes	
Intelligent Detection Function	Motion Detection Video Tampering, Line Crossing Detection, Intrusion Detection, People Detection	
Network Interface	10M / 100M Base-TX Ethernet	
Protocol	IPv4/HTTP/SMTP/DNS/DDNS/RTSP/TCP/UDP/DHCP/RTP/NTP/ARP/P2P	
Maximum connection stream	10	
Browser	Edge / Chrome	
Remote	Support Windows 11/10/8/7, App for Mac/iPhone/iPad/Android phone and Tablet PC	
POE (Power over Ethernet)	Build-in ; IEEE802.3af	
Waterproof	IP66	
Working Environment	-25°C ~ 65°C, 0 ~ 90% RHG	
Dimension / Weight	70(W) x 70(H) x 220(L) mm / 660g	
Power Consumption	12 VDC, max. 12W	