

2MP infrared bullet camera

Model: FS-W6134IHZ23



Features:

- ◆Max resolution 2Mega(1920×1080 @ 30fps)
- ◆Support low bit rate, low delay
- ◆Support multi-line OSD, OSD color/size can be customized
- ◆Support 3D digital N/R, DWDR
- ◆Support auto electronic shutter function, adapt different monitoring environment
- ◆Support corridor mode, increase the monitoring area in longitudinal strip environment
- ◆Support multiple intelligent alarm
- ◆Support Smart IR, prevent IR overexposure at night
- ◆High efficient IR leds, long service life, IR distance can reach 15-20m
- ◆ICR IR filter plate automatic switch, achieve real D/N monitoring
- ◆Support PoE (optional)
- ◆Support GB28181, Onvif access
- ◆Support Email, NTP
- ◆Support HTTPS encryption transmission



Specification

CAMERA	
Image sensor	1/2.8" Sony 2MP CMOS sensor
Min.illumination	0Lux/F1.4 (IR on) color: 0.02Lux/F1.4,B/W:0.0005Lux/F1.4
IR distance	15-20M(16 IR leds)
Electronic shutter	Auto/ Manual(1/5~1/100000),FLK
Day/ Night	ICR switch,auto,color,B/W,ext
Lens	3.6mm
Lens interface	M12
S/N ratio	≥50db (AGC OFF)
Output	PAL/NTSC adjustable
WDR	DWDR(Off/ Low/ Middle/ High)
Light board control	Auto/ Manual/ Off
3D N/R	Off/ Low/ Middle/ High/ Higher
Defog	Off/ Low/ Middle/ High
Mirror	Off/ Horizontal/ Vertical/ 180° rotation/ Corridor mode(90° rotation, 270° rotation)
Exposure control	Auto/ Manual
Image setting	Brightness, Contrast, Saturation, Sharpness, Hue
AUDIO/VIDEO ENCODING	
Video compression	H.264/
Encoding	Main Profile
H.264 Encoding	BaseLine / Main Profile / High Profile
Encoding features	NTSC: main stream: 1920×1080@30fps sub-stream: D1@30fps
	PAL: main stream: 1920×1080@25fps, sub-stream: D1@25fps
Max. Resolution	1920X1080
Video bit rate	Constant bit rate, variable bit rate (16kbps~8000kbps)
Video type	Complex stream/ Video stream
NETWORK	
Network protocol	TCP/IP, UDP, HTTP, DHCP, RTSP, DDNS, NTP, PPPoE, UPnP, SMTP
Access protocol	ONVIF, GB28181 (optional)
Browser	Support IE, Chrome, Firefox, Safari
Video preview meanwhile	4
User permission	User add/modify/delete, permission management
Safe mode	Authorized user name and password, HTTPS encryption and AES link encryption,
	RTSP verification
Motion detection	Set detection zone, Multi-level sensitivity can be set
Tampering alarm	1 zone
Privacy Mask	4 zones
Intelligent analysis	Target Counting, Area Detection, Left/Lost, Line Crossing



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Event linkage	Email sending
Multicast function	Support
Mobile surveillance	Support Apple, Android
Device exception	Support network disconnected, IP conflict, illegal access alarm
detection	
OSD	Title, time and date overlay, multi-line OSD,OSD color/size can be customized
DST	Support
Snapshot	Support snapshot, snapshot resolution is encoding resolution
System update	Support remote update
INTERFACE	
Network Interface	RJ45 10M/100M network adaptive
GENERAL	
Operating temperature	-20°C ~ 55°C
Operating humidity	0 % -90 %
Protection grade	IP65
Power supply	DC12V /PoE optional
Power consumption (max)	<6W
Dimensions(mm)	166.63mm*62mm*66mm
Weight/PCS(g)	400g

Dimension and Interface

