

WNRD2QJ

Panoramic Fish Eye IP Camera



WNRD2QJ-MS350AH

- IP67 full Metal Turret
 - H.265+/H.265/H.264+/H.264 Compression Method
 - 5MP High Quality Image
 - 1.8mm Wide Angle Lens
 - 2PCS Array IR LED, up to 20m
 - With Internal POE
 - Built-in Microphone
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- H.264/H.265/H.265+ video compression standard, 2592×1944@25fps real-time video;
 - Support HDR, backlight compensation, strong light suppression, 3D noise reduction and image flip;
 - Support zoned motor vehicles, non-motor vehicles, and pedestrians to carry out classified detection and defense, and the alarm can be linked to the sound and light alarm, and the alarm information will be reported to the backend or APP;
 - Support standard onvif protocol;
 - Support HTML5 plug-in-free preview
 - Support mainstream manufacturers' private protocols, and can be connected to many large-scale platform management systems at home and abroad.

Specification	
Model No.	WNRD2QJ-MS350AH
Camera	
Image Sensor	1/2.8" 5MP SONY CMOS sensor
Image Format	4:3
Compression	H.264/H.264+/H.265/H.265+
TV System	PAL/NTSC
Electronic Shutter	Support automatic / manual mode
S/N Ratio	≥50dB(AGC OFF)
Video Output	Network
Scanning System	Progressive
Reset Button	Optional
Minimum Illumination	Color 0.07Lux@F1.2
Lens	
Focus Length	1.8mm
Focus Control	Fixed
Lens Type	Board
Night Vision	
IR Cut Filter	YES
Infrared LED	2PCS Array IR LED
Light Distance	Up to 20M
IR Status	AGC auto control
Network	
Network Interface	1 RJ45 10 M/100 M adaptive Ethernet port

Audio port	One cable output, or an external power amplifier board can be directly connected to the speaker
Protocol	Support HTTP/RTSP/NTP/DHCP/ONVIF/P2P network protocol, optional GB28181, RTMP and various NVR docking protocols
ONVIF	support
P2P	yes
POE	support
Main Stream 1	25fps@(2592*1944)
Main Stream 2	30fps@(2560*1440 (Default))
Sub Stream 1	30fps@(D1 (default))
IE Brower	IE; HTML5 technology can support chrome75+, Firefox60+, Egde 44+, MacSafri 11+ and other browsers
Smart Phone	IPhone, Android
AI Function	
Intelligent Analysis	motion detection based on human detection; report alarm information to the backend or App
Camera Features	
Day/Night	Dual filter switcher, AUTO/B&W/EXT
Audio In	Built-in Microphone
OSD Menu	YES
UTC	YES
BLC	Support
WDR	DWDR
Motion Detection	Support
Privacy Masking	4 Zones
Regional Enhancement	8 Zones
Noise Reduction	Support 2D,3D noise reduction
Recording Mode	NVR/CMS/Web

Language	Chinese, English, Bulgarian, Polish, Arabic, German, Russian, French, Korean, Portuguese, Japanese, Turkish, Spanish, Italian
General Specification	
Housing	Metal, IP67
Bracket	/
Operation Temperature	(-10℃ ~ +60℃) RH95% MAX
Storage Temperature	(-20℃ ~ +60℃) RH95% Max
Power Source	DC12V±10%, 450mA
Dimension	Φ 94*78
Weight	300g

Dimensions(mm)

