

N58

MEGAPIXEL

FIXED DOME

SPECIFICATIONS	
Model	N58F H.265 FISHEYE
Image Sensor	1/1.8" 5 MP
WDR	Dual-shutter, up to 120 dB
Num. of Effective Pixels	2592 x 1944 HxV
Lens	1.47 mm Fisheye F2.2
Field of View (H/V/D)	185°/185°/185°
Minimum Illumination	0.05 lux, 0 lux (IR On)
Shutter Time (Sec.)	1/3~1/15000 or 1/4~1/15000 Selectable
Auto Iris	N/A
S/N Ratio	More than 39 dB
Day/Night	Yes, Built-in ICR, <10 lux IR Enabled
Video Compression	Motion JPEG, H.264 High Profile, H.265 Main Profile
H.264/H.265	30 fps: 5 MP
MJPEG	8 fps: 5 MP
Video Streaming	Supports Multiple Independent Streams with Cropped Feature, ROI, Controllable Framerate and Bandwidth CBR/VBR
Video Output	N/A
Image Setting	Brightness, Contrast, Satuation, Sharpness, AWB, AES, AGC, BLC, Day/Night Mode, WDR, Flip, Mirror, 90/270 Rotation, 2D/3D Noise Reduction, 10 Privacy Mask Regions
Audio Compression	G.711, G.726, AAC
Audio Input	Built-in Microphone, Line In x 1
Audio Output	Line Out x 1
Security	Password Protection, IP Address Filtering, User Access Privilege
Network Protocols	TCP/IP, UDP, DHCP, HTTP, HTTPS, DNS, DynDNS, NTP, FTP, SMTP, RTP, RTSP, RTCP, UPnP, IPv4/v6, SAMBA Client (NAS), IGMP, ICMP, ARP, SNMP, QoS
IVA	Motion Detection Tamper Detection
Alarm Trigger	Intelligent Video, Digital Input, Periodic Timer, Network Disconnect, Audio Detection
Alarm Event	1. Event Notification using HTTP, SMTP 2. File Recording to SD Card and NAS, Upload to FTP 3. Voice Alert, Digital Output
Web Browser	Microsoft IE, Mozilla Firefox, Google Chrome
Local Storage	microSDXC Card
Casing	IP67, IK10
Dimension	142.8 (Ø) x 56.3 (H) mm
Weight	640 g
Power	Power over Ethernet IEEE 802.3af, Max. 13 W, 12 Vdc 1. RJ-45 Female Type 10BASE-T/100BASE-TX 2. DC Jack for 12 Vdc Input 3. 5-pin Terminal Block for Audio In/Out, RS-485 4. 5-pin Terminal Block for DI, DO
I/O Connectors	
Failover	microSDXC Auto-recovery, Reset
Operating Conditions	-30~60°C (-22~140°F), Humidity: 85% RH (Non-condensing)
Wireless Support	N/A
Included Accessories	QIG, Desiccant Stick, Star Key Wrench, Screw Pack
Optional Accessories	Wall Mount, Conduit Box
Approvals	FCC , CE , LVD, RoHS
IR Range	10 m
IR Wavelength	850 nm
ONVIF	ONVIF Profile S, Specification at www.onvif.org

