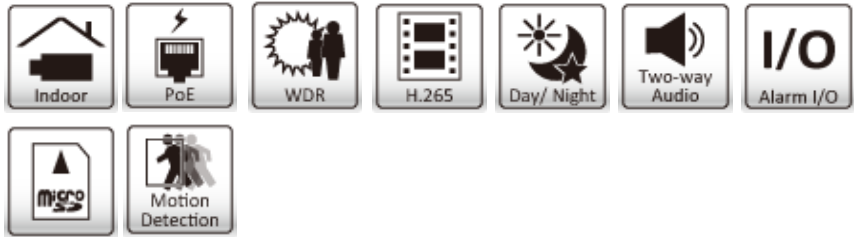


PIC-5360F 5MP Panoramic Fisheye IP Camera



- 180° /360° Fisheye Mini Dome
- H.265, 50% lower bitrate
- 1/1.8" 5MP CMOS sensor
- WDR



The PIC-5360F is a compact, yet powerful fisheye dome camera featuring many cutting-edge technologies. The high resolution fisheye lens provides 360° surround view with image detail even at the normally weak edges; the huge 1/1.8" 5-Megapixel image sensor ensures superior low light sensitivity; our advanced fisheye dewarping algorithms keep distortion lower than others while putting less computing loading on the server; and last but not least, video can be streamed in the ultra-efficient H.265 format, which has up to 50% lower bitrates and cuts your bandwidth and storage requirements in half. It also features a removable IR-cut filter, MicroSD/SDHC/SDXC edge storage, PoE, two-way audio and alarm input/output, making it a extremely versatile camera with maximum coverage.

Features

- 1/1.8" CMOS sensor
- H.265, H.264, and Motion JPEG compression
- 30fps @ 2560 x 1920
- 1.49mm, F2.0 fisheye lens
- WDR
- True day & night with automatic removable IR-cut filter
- Two-way audio and built-in microphone
- 1 x alarm input, 1 x alarm output
- High quality dewarp
- Edge storage
- RTC with built-in battery
- SSL v3 advanced HTTPS encryption
- Supports Samba network storage
- Multi-lingual user interface
- ONVIF 2.4 and Profile S compliant

WDR



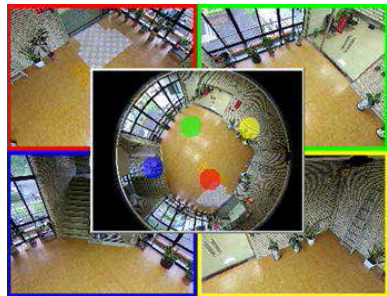
Origin



Single Regional



Dual Panoramic View



One Original & Four Regional

Applications



1. Office
2. Public Area

Technical Specifications

Camera	
Model	PIC-5360F 5MP Panoramic Fisheye IP Camera
Image sensor	1/1.8" megapixel CMOS sensor
Lens	F2.0, 1.49mm
Angle of view	180° horizontal 160° vertical
Min illumination	0.08 lux @ F2.0 (color) 0.008 lux @ F2.0 (B/W)
Day/Night function	Mechanical IR cut filter

Video	
Video compression	H.264 baseline/ main profile/ high profile H.265
Resolutions	5MP Mode 2 profiles from 2560 x 1920 to 640 x 360 2 profiles from 640 x 480 to 640 x 360 2MP Mode 2 profiles from 1080 x 720 to 640 x 360 2 profiles from 640 x 480 to 640 x 360
Frame rate	H.264/ H.265: up to 60 fps at 2MP Mode up to 30 fps at 5MP Mode
Video streaming	Simultaneous H.264, H.265 Controllable frame rate and bandwidth Support unicast (Real Time Streaming Protocol)
Image settings	Rotation: mirror, flip, mirror flip WDR Brightness, contrast, saturation, sharpness Overlay capabilities: time, date, text and privacy Image ROI Defog

Audio	
Audio streaming	Two-way (full duplex)
Audio compression	G.711 μ law, a law, AMR Line input and line output

Network	
Security	Multiple user access levels with password protection, HTTPS encryption Bonjour, TCP/ IP, DHCP, DNS, DynDNS, PPPoE, ARP, ICMP, FTP, SMTP, NTP, UPnP, RTSP, RTP, RTCP, HTTP, HTTPS, SSL, TCP, UDP
Users	users

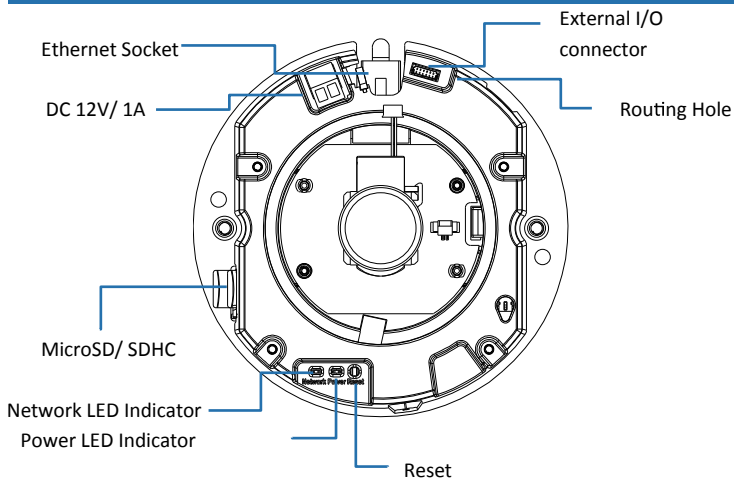
Alarm and Event Support	
Alarm and event management	Input: alarm buffer, alarm input, motion detection Output: network storage, FTP, SMTP, HTTP event, alarm out Pre- and post alarm buffer

System	
Local storage	RJ-45 Ethernet 10/ 100/ 1000 Base-T (PoE), Reset button 2pin terminal block for DC power 6pin cable for 1 alarm input, 1 output, 1 audio line in 1 audio line out
Software integration	ONVIF 2.4 & Profile S
Video management software	Camera Installation Tool & Video Management Software for viewing recording and archiving up to 32 cameras

General	
Casing	Aluminum casing
Power	DC 12V or PoE IEEE 802.3af class 1 Power consumption: Max 4.65W
Operating conditions	-10 ~ 50 °C (14 ~ 122 °F)
Installation, management, and maintenance	VERSITON camera management tool on web Configuration of backup and restore firmware upgrades over HTTP, firmware available at www.versiton.com
Minimum web browsing requirement	Pentium 4 2.8GHz (or equivalent AMD) 256MB RAM graphic cards (or equivalent on-board graphic cards) 1G RAM Window XP, Vista, or Windows 7 Mac OS Leopard 10.5 or later
Dimensions	φ115 x 54mm (φ4.53" x 2.13")
Weight	240g (0.53lb)
Included accessories	Quick installation guide, mounting and connector kits Download on website (Camera Installation Tool, Video Management Tool, User Manuals, Camera LanguagePacks)
Certification	CE, FCC

Integration software	
software	For viewing, recording and archiving up to 32 ch cameras

Part Names and Functions



Dimensions

