



FV2026

Specs

Model	FV2026
Hardware	
Image Sensor	1 / 2.7" Mega-Pixel CMOS Sensor
Sensitivity	Color : 0. 14 Lux@F1.8 B/W: 0 Lux@F1.8 (IR LED on)
Lens Type	Vari-focal Lens 3~9 mm @ F1.8
View Angle	87.4°(W)~34°(T) Horizontal 47.8°(W)~19.2°(T) Vertical
Power over Ethernet	Yes
Audio	G.711(64K) and G.726(32K,24K) audio compression Input : External Audio in Output: External Line out Support 2-way audio
Video Output	Yes
I/O	1 DI / 1 DO
Power Consumption	DC 12V Max: 3.84W(IR ON), 2.52W(IR OFF) PoE Max: 4.8W(IR ON), 3.36W(IR OFF)

Operating Temperature	-10°C ~ 50°C
Dimensions	137mm (□) x 102mm (H)
Weight	1300g
Network	
Ethernet	10/ 100 Base-T
Network Protocol	IPv6, IPv4, HTTP, HTTPS, SNMP, QoS/DSCP, Access list, RTSP, TCP/ IP, UDP, SMTP, FTP, PPPoE, DHCP, DDNS, NTP, UPnP, 3GPP, SAMBA, Bonjour
System	
Video Resolution	1920x1080@30fps, 1280x720@30fps, 640x480@30fps, 320x240@30fps, 176x144@30fps
Video Adjust	Brightness, Contrast, Hue, Saturation, Sharpness, AGC, Shutter Time, Sense-Up, D-WDR, Lens Distortion Correction, Flip, Mirror, , Red Gain and Blue Gain, De-noise
Triple Streaming	Yes
Image Snapshot	Yes
Full Screen Monitoring	Yes
Privacy Mask	Yes, 5 different areas
Compression Format	H.264/ M-JPEG
Video Bitrates Adjust	CBR, VBR
Motion Detection	Yes, 3 different areas
Triggered Action	Mail, FTP, Save to SD card, Samba
Security	Password protection, IP address filtering, HTTPS encrypted data transmission, QoS/DSCP
Firmware Upgrade	HTTP mode, can be upgraded remotely
Simultaneous Connection	Up to 10

Micro SD Card Management	
Recording Trigger	Motion Detection, IP check, Network break down, Schedule
Video Format	AVI, JPEG
Video Playback	Yes
Delete Files	Yes

*SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE