Bullet Camera
FB4026

The FB4026 is a Bullet IP camera with an IP66 rating ensuring it can withstand harsh weather environments. Its compact size ensures it remains inconspicuous and doesn't draw any unwanted attention to itself. It uses built-in IR LEDs up to 30m. It is the ideal choice for all indoor and outdoor retail environments requiring excellent image quality and reliability.
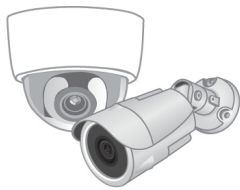
4
Megapixel

4 Megapixel @ 25fps

Equipped with 4 Megapixel @ 25fps resolution guarantees the highest picture quality ensuring that anything users wish to view can be seen clearly. Users can view this Full HD quality at 25fps real-time ensuring that the excellent recording quality is complemented by 25fps.

IR 30m

IR distance of up to 30m

With an IR range of up to 30 meters, an excellent solution is provided for retail environments requiring good video quality in periods of low light. Users can rest assured that the camera will be able to record in excellent quality, even during the night.

Compact Size

The compact size of the FB4026 ensures that it blends into a location's existing interior design to hide in plain sight. It is ideal for drop ceilings commonly seen in retail environments.

IP66

IP66

The FB4026 is rated to an IP66 standard. The casing provides protection for against all forms of enclosures are 'dust tight' and protected against heavy seas or powerful jets of water, making it suitable for most outdoor environments.

WDR

Digital WDR

Equipped with WDR technology ensures proper lighting contrast and image clarity when experiencing severe backlight, glare, reflection and other extreme lighting conditions. This handy feature enables AVer's board cameras to cope with any challenging lighting environment.

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	FB4026
Hardware	
CPU	Multimedia SoC
RAM	512MB
Flash	256MB
Image Sensor	1 / 3" Megapixel CMOS Sensor
Sensitivity	Color: 0.08 Lux (AGC ON)
	B/W: 0.03 Lux (AGC ON)
Lens Type	Vari-focal Lens 2.8-12 mm @ F1.4
View Angle	34°~92°(H), 19°~48°(V)
ICR	IR cut Filter Mechanism
I/O	1 DI / 1 DO
Power over Ethernet	Yes
Video Output	Yes
Audio	G.711(64K) and G.726(32K,24K) audio compression
	Input : 3.5mm phone jack
	Output: 3.5mm phone jack, Support 2-way.
Power Consumption	DC 12V Max: 6W(IR ON); 3.12W(IR OFF)
	PoE Max: 7.68W(IR ON); 3.84W(IR OFF)
Operating Temperature	-20°C ~ 60°C [*IR OFF]
	50°C [*IR ON]
Dimensions	77.4 mm (Æ) x 172 mm (H)
Weight	920g
IR LEDs	
LEDs	28 Units 5φ + 2 Units High Power, 850nM
IR Distance	30M
Network	
Ethernet	10/ 100 Base-T
Network Protocol	IPv6, IPv4, HTTP, HTTPS, SNMP, QoS/DSCP, Access list, IEEE 802.1X, RTSP, TCP/ IP, UDP, SMTP,
	FTP, PPPoE, DHCP, DDNS, NTP, UPnP, 3GPP, SAMBA, Bonjour
System	
Video Resolution[16:9]	2592x1520@25fps, 1920x1080@25fps, 1280x720@25fps, 640x360@25fps
Video Adjust	Brightness, Contrast, Hue, Saturation, Sharpness, AGC, Night Mode, WDR, Flip, Mirror, Noise Reduction, Day&Night Adjustable
Triple Streaming	Yes
Image Snapshot	Yes
Full Screen Monitoring	Yes
Privacy Mask	Yes, 3 different areas
Compression Format	H.265 / H.264/ M-JPEG
Video Bitrates Adjust	CBR, VBR
Motion Detection	Yes, 3 different areas
Triggered Action	Mail, FTP, Save to SD card, DO, SAMBA
Security	Password protection, IP address filtering, HTTPS encrypted data transmission, 802.1X port-based authentication for network
	protection, QoS/DSCP
Firmware Upgrade	HTTP mode, can be upgraded remotely
Simultaneous Connection	Up to 10
Micro SD Card Management (Optional)	
Recording Trigger	Motion Detection, IP check, Network break down (wire only),Schedule, DI
Video Format	AVI, JPEG
Video Playback	Yes
Delete Files	Yes
Web Browsing Requirement	
OS	Windows 7 or above , Microsoft IE 9.0 or above
Mobile Support	iOS 7 or above, Android 4.0 or above
Hardware Suggested	Intel Dual Core 2.53G,RAM: 1024MB, Graphic card: 128MB

*SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

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Distributor/Dealer: