



IPTECHVIEW MINI KIT

Universal Bullet & Turret Camera

This initial kit is designed to give you the feeling of what you will deploy, and learn how to set up this exciting cloud-based video surveillance platform. Buy (1) bullet and (1) turret camera for \$199 (save \$153).

You get (1) bullet camera and (1) turret camera which are the most popular models ordered.

You will have access to online material, one-on-one online starter training, support for initial setup, and FREE baseline partner certification training at ABP during the first 90 days of receiving your Kit. Additionally, IPTECHVIEW always provides FREE pre-sales support. This promotion is one per company, one time only.

QUANTITY	KIT DESCRIPTION	MSRP/VAR USD
1	IPTECHVIEW Universal Bullet Camera F28 5MP HD IR Fixed Bullet Cloud Camera	\$249/\$176
1	IPTECHVIEW Universal Turret Camera 5MP HD IR Fixed Turret Cloud Camera	\$249/\$176

Total MSRP \$498
Total Special Pricing \$199

**Cameras include 128GB SD cards, pre-configuration, assembly, and all starter-kit-related services and subscription as mentioned above. Subscription promotion is valid until 12/31/24. Hardware pricing is subject to change with 30-day notice.*

ORDER TODAY! Go to www.iptechview.com/mini-kit or scan QR code below to sign up for the IPTECHVIEW Mini Kit. For any questions, please call 972-220-1110 #3 or email sales@iptechview.com.

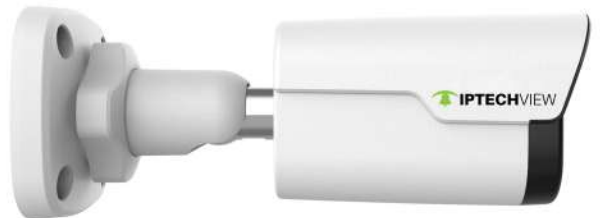
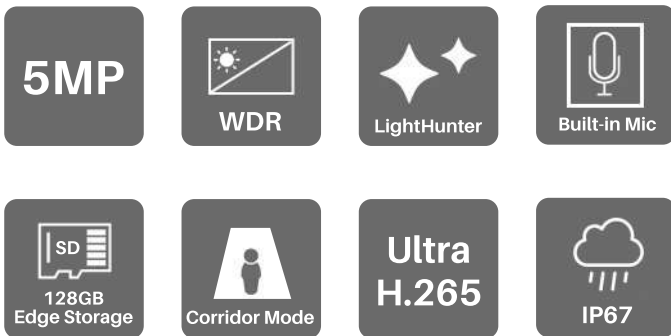




IPTECHVIEW Universal Camera (U1-BLT-5F28/40)

5MP HD IR Fixed Bullet Cloud Camera

Bullet cameras are one of the mainstays of any surveillance system. IPTECHVIEW's long-range DF28 & DF40 bullet video cameras feature day & night functionality and True WDR which ensures ultra-high image quality in low illumination / high contrast environments. Both the DF28 & DF40 pack a 5 MP sensor @ 30fps and have built-in support for Ultra 265, H.265 and H.264** - all of which significantly reduce bandwidth and storage requirements effectively lowering your infrastructure costs while providing an affordable high-resolution surveillance system. The camera includes Smart IR up to 131ft IR distance and a 128GB SD memory card. The camera is made with an impact, dust-resistant, UV-stabilized IP67-rated plastic and metal casing.



- Easy Plug and Play and Cloud Management
 - No fixed IP or port forwarding need
 - Full access to GUI through IPTECHVIEW
 - Rich monitoring & alerting rules
- High quality image with 1/2.7" CMOS sensor
- 5MP (2880x1620)@30/25fps
- 120dB true WDR technology
- LightHunter technology for ultra-high image quality in low illumination environment

- Ultra 265, H.265, H.264, MJPEG**
- Supports 9:16 Corridor Mode
- Built-In Mic
- Smart IR, up to 131ft
- Up to 256GB Micro SD card
- IP67 protection
- PoE support

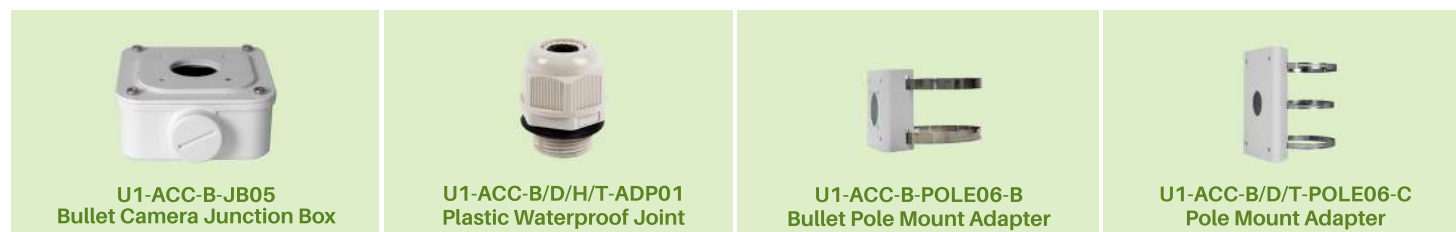
* **NDA Compliant** - Camera uses MSTAR chipset made in Taiwan. Housing and final assembly made in China. Connectivity software & cloud design developed in the USA.

** IPTECHVIEW cloud recording uses H.264

Specifications

Camera		IPT-U1-BLT-5F28/IP-U1-BLT-5F40	
Sensor	1/2.8", progressive scan, 5.0 megapixel, CMOS	Video Compression	Ultra 265, H.265, H.264, MJPEG**
Lens	2.8mm@F1.6 / 4.0mm@F1.6	H.264 code profile	Baseline profile, Main profile, High profile
Angle of View	96.1° x 55.3° x 111.1° / 78.7°x44.9°x111.1°	Frame Rate	Main Stream: 5MP (2888x1620), 4MP (2560x1440);3MP (2304x1296; 1080P (1920x1080), Max 30fps
Adjustment Angle	Pan: 3° ~ 360° Tilt: 0° ~ 68° Rotate: 3° ~ 360°	Sub Stream:	720P (12870X720); D1 (720x576); 640x360; 2CIF (704x288); CIF (352x288), Max.30fps
Shutter	Auto/Manual, shutter time: 1~1/100000 s	Third Stream:	D1 (720x576); 640x360; 2CIF (704x288); Max.30fps;
Minimum Illumination	Color: 0.003 Lux (F1.6, AGC ON) 0 Lux with IR	U-Code	Supported
Digital noise reduction	2D/3D DNR	Video Bit Rate	128 Kbps~16 Mbps
Day/Night	IR-cut filter for day & night function	OSD	Up to 8 OSDs
S/N	>56dB	Privacy Mask	Up to 4 areas
IR Range	Up to 30m (98ft) IR range	ROI	Up to 8 areas
Wavelength	850nm	Motion Detection	Up to 4 areas
IR On/Off Control	Auto/Manual		
Defog	Digital Defog	Image	
WDR	120dB	White Balance	Auto/Outdoor/Fine Tune/Sodium Lamp/Locked/Auto2
Audio		Digital Noise Reduction	2D/3D DNR
Audio Compression &	G.711 64Kbps, 8KHz, suppression	Smart IR	Supported
Sampling Rate	Supported	Flip	Normal/Flip Vertical/Flip Horizontal/180°
Built-in Mic	Supported	HLC	Supported
Network		BLC	Supported
Supported Protocols	IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, 8002.1x, SNMP, QoS	General	
Compatible Integration	IPTECHVIEW-Ready™, ONVIF (Profile S, Profile G, Profile T), API, SDK	Power	DC12V ± 25%, PoE (IEEE 802.3af) Max 8.5 W
Edge Storage Network User/Host	Micro SD, up to 256GB. 128GB micro SD included Up to 32 users. 2 user levels: administrator and common user	Casing	IP67 Metal + Plastic
Security	Password protection, Strong password, HTTPS encryption, Export operation logs, Basic and digest authentication for RTSP, Digest authentication for HTTP, TLS 1.2, WSSE and digest authentication for ONVIF	Operating Conditions	-30°C ~ 60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)
Web Browser	Plug-in free live view: Chrome 57.0+, Firefox 58.0+, Edge 16+	Storage Conditions	-30°C ~ 60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)
Interface	1 RJ45 10M/100M Base-TX Auto-adaptive Ethernet	Approvals	CE: EN60950-1 UL: UL60950-1 FCC: FCC Part 15
Audio I/O	Input: impedance 35 kΩ; amplitude 2 V (p-p) Output: impedance 600 Ω; amplitude 2 V (p-p)	Dimensions	Φ 108.7 x 81.1 mm (Φ4.3" x 3.2
		Net Weight	0.425kg (0.93lb)

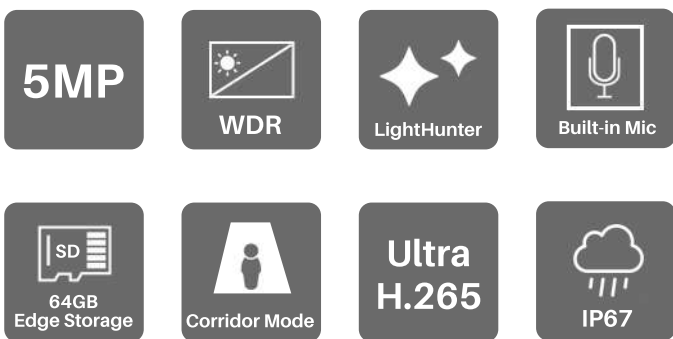
Accessories



IPTECHVIEW Universal Camera [U1-TRT-5F28]

5MP HD IR Turret Cloud Fixed Camera

What do you get when you combine the best features of a bullet camera with the advantages of a dome camera and put it all in a smaller, more discreet form factor? You get the IPTECHVIEW Turret camera. IPTECHVIEW's 5 MP variable focal length turret camera features a 1/2.7 inch progressive CMOS sensor and provides 5 MP @ 30 fps. It has built in support for Ultra 265, H.265 and H.264** - all of which significantly reduce bandwidth and storage requirements effectively lowering your infrastructure costs while providing an affordable high-resolution surveillance system. The camera includes Smart IR, up to 98ft IR distance and a 128GB SD memory card. The camera is made with a dust-resistant, UV-stabilized IP67-rated metal casing.



- Easy Plug and Play and Cloud Management
 - No fixed IP or port forwarding needed
 - Full access to GUI through IPTECHVIEW
 - Rich monitoring & alerting rules
- High quality image with 1/2.7" CMOS sensor
- LightHunter technology ensures ultra-high image quality in low illumination environment
- 5MP (2880x1620)@30/25fps
- Ultra 265, H.265, H.264, MJPEG**
- 120dB true WDR technology
- Support 9:16 Corridor Mode
- Smart IR, up to 98ft
- Up to 256GB Micro SD card
- Built-in Mic
- IP67 protection





***NDA Compliant** - Camera uses MSTAR chipset made in Taiwan. Housing and final assembly made in China. Connectivity software & cloud design developed in the USA.

**IPTECHVIEW cloud recording uses H.264

Specifications

Camera		IPT-U1-TRT-5F28	
Sensor	1/2.8", progressive scan, 5.0 megapixel, CMOS		
Lens	2.8mm@F1.6		
Angle of View	96.1° x 55.3° x 111.1°		
Adjustment Angle	Pan: 3° ~ 360° Tilt: 0° ~ 68° Rotate: 3° ~ 360°		
Shutter	Auto/Manual, shutter time: 1~1/100000 s		
Minimum Illumination	Color: 0.003 Lux (F1.6, AGC ON) 0 Lux with IR		
Digital noise reduction	2D/3D DNR		
Day/Night	IR-cut filter for day & night function		
S/N	>56dB		
IR Range	Up to 30m (98ft) IR range		
Wavelength	850nm		
IR On/Off Control	Auto/Manual		
Defog	Digital Defog		
WDR	120dB		
Audio			
Audio Compression &	G.711 64Kbps, 8KHz, suppression		
Sampling Rate	Supported		
Built-in Mic	Supported		
Network			
Supported Protocols	IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, 8002.1x, SNMP, QoS		
Compatible Integration	IPTECHVIEW-Ready™, ONVIF (Profile S, Profile G, Profile T), API, SDK		
Edge Storage Network User/Host	Micro SD, up to 256GB. 128GB micro SD included Up to 32 users. 2 user levels: administrator and common user		
Security	Password protection, Strong password, HTTPS encryption, Export operation logs, Basic and digest authentication for RTSP, Digest authentication for HTTP, TLS 1.2, WSSE and digest authentication for ONVIF		
Web Browser	Plug-in free live view: Chrome 57.0+, Firefox 58.0+, Edge 16+		
Interface	1 RJ45 10M/100M Base-TX Auto-adaptive Ethernet		
Audio I/O	Input: impedance 35 kΩ; amplitude 2 V (p-p) Output: impedance 600 Ω; amplitude 2 V (p-p)		
Video			
Video Compression	Ultra 265, H.265, H.264, MJPEG**		
H.264 code profile	Baseline profile, Main profile, High profile		
Frame Rate	Main Stream: 5MP (2888x1620), 4MP (2560x1440); 3MP (2304x1296; 1080P (1920x1080), Max 30fps Sub Stream: 720P (12870X720); D1 (720x576); 640x360; 2CIF (704x288); CIF (352x288), Max.30fps Third Stream: D1 (720x576); 640x360; 2CIF (704x288); Max.30fps;		
U-Code	Supported		
Video Bit Rate	128 Kbps~16 Mbps		
OSD	Up to 8 OSDs		
Privacy Mask	Up to 4 areas		
ROI	Up to 8 areas		
Motion Detection	Up to 4 areas		
Image			
White Balance	Auto/Outdoor/Fine Tune/Sodium Lamp/Locked/Auto2		
Digital Noise Reduction	2D/3D DNR		
Smart IR	Supported		
Flip	Normal/Flip Vertical/Flip Horizontal/180°		
HLC	Supported		
BLC	Supported		
General			
Power	DC12V ± 25%, PoE (IEEE 802.3af) Max 4.0 W		
Casing	IP67 Metal		
Operating Conditions	-30°C ~ 60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)		
Storage Conditions	-30°C ~ 60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)		
Approvals	CE: EN60950-1 UL: UL60950-1 FCC: FCC Part 15		
Dimensions	Φ110.5 x 94.1 mm (Φ4.4" x 3.7")		
Net Weight	0.425kg (0.93lb)		

Accessories

							
U1-ACC-D/T-JB03G 4" Fixed Dome Outdoor Wall Mount	U1-ACC-B/D/H/T-ADP01 Plastic Waterproof Joint	U1-ACC-D/T-UM06 Fixed Turret Indoor Incline Mount	U1-ACC-D/H/T-SE24-A Long Fixed Fome Pendant Mount	IPT-U1-ACC-TR-CM24 Fixed Dome Indoor Pendant Mount	U1-ACC-D/T-WM03 4" Fixed Dome Indoor Wall Mount	U1-ACC-D/T-JB07/MM03 4" Fixed Dome Outdoor Wall Mount	U1-ACC-B/D/T-POLE06-C Pole Mount Adapter