H 1264 video compression Support IE, Chrome, Firefox, Safari, Opera, etc. High Definition 1280*720, clear image P2P technology, plug and play, no any settings Smart transmission technology: adaptive bandwidth, dynamic code rate adultation, noise suppression, comfort noise, silence suppression) Support Android /ioS system mobile devices, remote real-time monitoring(25 fps image transmission, 720P HD images) Support multiple platforms, terminals, networks Support multiple-users access.multiple users management Motion detection, real-time App push notifications 2 pcs infrared LEDs, right vision distance: 10 meters, 24 hours day and night monitoring. IN-CUT switch Support WIFT (IEEE802.11 big/n) Support Record login Support Record login Support WPS function Specifications XM-1000 Support WPS function 1280 * 720 (720P) Lens 1/4 "color CKMOS sensor Display resolution 1280 * 720 (720P) Lens 1/2 * Too (720P) Lens	XM-1000		Product Features
High Definition 1280*720, clear image			◆ H.264 video compression
P2P technology, plug and play, no any settings ♦ Smart transmission technology: adaptive bandwidth, dynamic code rate adjustment, voice first, the jittler buffer ♦ Support where way audio, telecommunication level of signal processing, (echo cancellation, noise suppression, comfort noise, silence suppression) ♦ Support Android /iOS system mobile devices, remote real-time monitoring(25 fps image transmission, 720P HD images) ♦ Support multiple platforms, terminals, networks ♦ Support multiple platforms, terminals, networks ♦ Support multiple platforms, terminals, networks ♦ Support multiple users access multiple users management ♦ Motion detection, real-time App push notifications ♦ 2 pcs infrared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch ♦ Support WIFI (IEEE802.11 b/g/n) ♦ Support WPS function Specifications Mage sensor			◆Support IE, Chrome, Firefox, Safari, Opera, etc.
Support two-way audio, telecommunication level of signal processing, (echo cancellation, noise auppression, comfort noise, silence suppression) Support Android //iOS system mobile devices, remote real-time monitoring(25 fps image transmission, 720P HD images) Support multiple platforms, terminals, networks Support multiple users access, multiple users management Motion detection, real-time App push notifications 2 psc sinfared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch Support WIF1 (IEEE802.11 b/g/n) Support WIF3 (IEEE802.11 b/g/n) Support WPS function Specifications Minage sensor Display resolution Lens Tobylay resolution Lens Tobylay resolution Lens Towo-way audio(built-in microphone, external speaker) Audio Audio compression AAC(Advanced Audio Coding) Video compression Minage adjustment Write balance, BLC Automatically Night vision Video Signament Wireless networks Ethernet Top/IP, UDP/IP, HTTP, SMTP, FTP, DNC, DDNS, UPNP, RTSP, RTMP, MUT Protocols Top/IP, UDP/IP, HTTP, SMTP, FTP, DNC, DDNS, UPNP, RTSP, RTMP, MUT Protocols			◆High Definition 1280*720, clear image
adjustment, voice first, the jitter buffer Support two-way audio, telecommunication level of signal processing, (echo cancellation, noise suppression, comfort noise, silence suppression) Support Android /105 system mobile devices, remote real-time monitoring(25 fps image transmission, 720P HD images) Support multiple platforms, terminals, networks Support multiple platforms, terminals, networks Support multiple-users access, multiple users management Motion detection, real-time App push notifications 2 pes infrared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch Support WIFI (IEEE802.11 b/g/n) Support WIFI (IEEE802.11 b/g/n) Support WIFI (IEE802.11 b/g/n) Support WIFI (IEEE802.11 b/g/n) Audio Compression AC(Advanced Audio Coding) Video compression H.264 Ughting frequency Support WIFI (IEEE802.11 b/g/n) Support WIFI (IEE8			◆P2P technology, plug and play, no any settings
cancellation, noise suppression, comfort noise, silence suppression) \$ Support Android /iOS system mobile devices, remote real-time monitoring(25 fps image transmission, 720P HD images) \$ Support multiple platforms, terminals, networks \$ Support remote firmware upgrade \$ Support multiple users access, multiple users management \$ Motion detection, real-time App push notifications \$ 2 pcs infrared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch \$ Support WIFI (IEEE802.11 b/g/n) \$ Support QR code login \$ Support WPS function \$ Specifications Marcolor CMOS sensor			
image transmission, 720P HD images) ◆ Support multiple platforms, terminals, networks ◆ Support multiple platforms, terminals, networks ◆ Support multiple-users access, multiple users management ◆ Motion detection, real-time App push notifications ◆ 2 pcs infrared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch ◆ Support WIFI (IEEE802.11 b/g/n) ◆ Support WPS function Specifications Image sensor Display resolution Lens Image sensor Viewing Angle (horizontal) Minimum illumination Input/output Audio Audio compression Video compression Video compression Video compression Video mage adjustment White balance, BLC Night vision Q infrared LEDs, IR distance: 10 meters Wireless networks Ethernet Internet Internet TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT Protocols TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT Protocols			
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Support multiple-users access, multiple users management ↑ Motion detection, real-time App push notifications ↑ 2 pcs infrared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch ↑ Support WIFI (IEEE802.11 b/g/n) ↑ Support QR code login ↑ Support QR code login ↑ Support WPS function Specifications Image sensor			Support multiple platforms, terminals, networks
♦ Motion detection, real-time App push notifications ♦ 2 pcs infrared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch ♦ Support WIFI (IEEE802.11 b/g/n) ♦ Support QR code login ♦ Support WPS function Specifications XM-1000 Image sensor 1/4 "color CMOS sensor Display resolution 1280 * 720 (720P) Lens 1.2.1mm, F:2.0 Viewing Angle (horizontal) 90 ° Minimum illumination 0.5Lux Audio Audio compression Video compression AAC(Advanced Audio Coding) Video compression H.264 Lighting frequency 50Hz, 60Hz Image frame rate [Inage resolution Image adjustment] 1280*720, 640*360, 320*180, 160*90 Image adjustment Brightness, Contrast, Saturation, Sharpness White balance, BLC Automatically Night vision 2 infrared LEDs, IR distance: 10 meters Wireless networks Wife (IEEE802.11b/g/n), Built-in WiFI Ethernet 10/100Mbps R-45 interface Internet TCP/IP. UDP/IP. HTTP. SMTP. FTP. DHCP. DDNS. UPNP. RTSP. RTMP. MUT			◆ Support remote firmware upgrade
◆ 2 pcs infrared LEDs, night vision distance: 10 meters, 24 hours day and night monitoring, IR-CUT switch			◆ Support multiple-users access ,multiple users management
Monitoring, IR-CUT switch ◆ Support WIFI (IEEE802.11 b/g/n) ◆ Support QR code login ◆ Support micro SD card (max 32 GB) storage,Cloud box local recorde and cloud storage Panda			◆ Motion detection, real-time App push notifications
Support QR code login			
Panda Specifications Image sensor Display resolution Image sensor Display resolution Viewing Angle (horizontal) Minimum illumination Audio Audio compression Video compression Video compression Video adjustment Wing fraquency Display resolution Audio 1280*720, 640*360, 320*180, 160*90 Image rame rate White balance, BLC Night vision Vierless networks Wireless networks Ethernet Protocols VSupport micro SD card (max 32 GB) storage, Cloud box local recorde and cloud storage XMI-1000 XMI-1000 XMI-1000 XMI-1000 AVII-**Color CMOS sensor Display resolution 1280*720 (720P) Las 1,4 "color CMOS sensor Display resolution 1280*720 (720P) ACIMAN, Fiz. 0 Viewing Angle (horizontal) 90 ° AACIAdvanced Audio Coding) H.264 Lighting frequency SOHz, 60Hz Image rame rate 25fps Image resolution 1280*720, 640*360, 320*180, 160*90 Image adjustment Brightness, Contrast, Saturation, Sharpness White balance, BLC Automatically Night vision 2 infrared LEDs, IR distance: 10 meters Wireless networks Ethernet 10/100Mbps RJ-45 interface Protocols TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT Protocols			◆Support WIFI (IEEE802.11 b/g/n)
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Image sensor Lens F: 2.1mm, F:2.0 Viewing Angle (horizontal) 90 ° Minimum illumination 0.5Lux Input/output Two-way audio(built-in microphone, external speaker) Audio compression AAC(Advanced Audio Coding)	•	I.	1/4 1 2 2 2 2
Image sensor Viewing Angle (horizontal) 90 °			
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Audio Compression AAC(Advanced Audio Coding) Video compression H.264 Lighting frequency Image frame rate Lighting frequency Image frame rate 25fps Video Image resolution Image adjustment White balance, BLC Automatically Night vision 2 infrared LEDs, IR distance: 10 meters Wireless networks Wifi (IEEE802.11b/g/n), Built-in Wifi Ethernet Internet Protocols TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUTP	Image sensor	Display resolution Lens Viewing Angle	1280 * 720 (720P) f: 2.1mm, F:2.0
Audio compression Video compression H.264 Lighting frequency Image frame rate Image resolution Image adjustment White balance, BLC Night vision Wireless networks Internet Internet Protocols Audio compression H.264 H.264 Lighting frequency 50Hz, 60Hz 1280*720, 640*360, 320*180, 160*90 Image adjustment Brightness, Contrast, Saturation, Sharpness Automatically Vireless, IR distance: 10 meters Wireless networks Ethernet 10/100Mbps RJ-45 interface TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUTP Protocols	Image sensor	Display resolution Lens Viewing Angle (horizontal) Minimum	1280 * 720 (720P) f: 2.1mm, F:2.0 90 °
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Video Image resolution Image adjustment Brightness, Contrast, Saturation, Sharpness White balance, BLC Automatically Night vision 2 infrared LEDs, IR distance: 10 meters Wireless networks Wireless networks Ethernet TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT Protocols TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT P		Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding)
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White balance, BLC Night vision 2 infrared LEDs, IR distance: 10 meters Wireless networks WiFi (IEEE802.11b/g/n), Built-in WiFi Ethernet 10/100Mbps RJ-45 interface Protocols TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps
Night vision 2 infrared LEDs, IR distance: 10 meters Wireless networks Wireless networks Ethernet 10/100Mbps RJ-45 interface Protocols TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate Image resolution	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps 1280*720, 640*360, 320*180, 160*90
Wireless networks Ethernet Internet Protocols WiFi (IEEE802.11b/g/n), Built-in WiFi 10/100Mbps RJ-45 interface TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate Image resolution	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps 1280*720, 640*360, 320*180, 160*90
Internet Ethernet 10/100Mbps RJ-45 interface	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate Image resolution Image adjustment	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps 1280*720, 640*360, 320*180, 160*90 Brightness, Contrast, Saturation, Sharpness
Internet Protocols TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate Image resolution Image adjustment White balance, BLC	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps 1280*720, 640*360, 320*180, 160*90 Brightness, Contrast, Saturation, Sharpness Automatically
Protocols Protocols Protocols	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate Image resolution Image adjustment White balance, BLC Night vision	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps 1280*720, 640*360, 320*180, 160*90 Brightness, Contrast, Saturation, Sharpness Automatically 2 infrared LEDs, IR distance: 10 meters
	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate Image resolution Image adjustment White balance, BLC Night vision Wireless networks	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps 1280*720, 640*360, 320*180, 160*90 Brightness, Contrast, Saturation, Sharpness Automatically 2 infrared LEDs, IR distance: 10 meters WiFi (IEEE802.11b/g/n), Built-in WiFi
IP address Static IP address and dynamic IP address	Audio	Display resolution Lens Viewing Angle (horizontal) Minimum illumination Input/output Audio compression Video compression Lighting frequency Image frame rate Image resolution Image adjustment White balance, BLC Night vision Wireless networks Ethernet	1280 * 720 (720P) f: 2.1mm, F:2.0 90 ° 0.5Lux Two-way audio(built-in microphone, external speaker) AAC(Advanced Audio Coding) H.264 50Hz, 60Hz 25fps 1280*720, 640*360, 320*180, 160*90 Brightness, Contrast, Saturation, Sharpness Automatically 2 infrared LEDs, IR distance: 10 meters WiFi (IEEE802.11b/g/n), Built-in WiFi 10/100Mbps RJ-45 interface TCP/IP、UDP/IP、HTTP、SMTP、FTP、DHCP、DDNS、UPNP、RTSP、RTMP、MUT