## Model:DG-EFD-M4C



Image Sensor	Camera	
Electronic Shutter	Image Sensor	4 Mega Pixel, HD CMOS Sensor
Electronic Shutter LED Type Dual Light 4pcs LED Distance Up to 25m Day/Night	Min. Illumination	Color: 0.01Lux@F1.6; B/W: 0Lux with LED on
LED Type         Dual Light 4pcs           LED Distance         Up to 25m           Day/Night         Day/Night/Auto/Customize/Schedule           Image         Image Enhancement         BLC, HLC, 2D/3D DNR           WDR         120d8 Super WDR           Image Settings         Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain, White Balance adjustable by client software or web browser           Defog         Yes           Video         Wideo           Max.Image Resolution         4 Mega Pixel           Max.Image Resolution         4 Mega Pixel           Main Stream         18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)           Sub Stream         25FPS (720×480,D1,VGA,640×360)           Video Compression         H.265+H.265+H.264 video encode, Support Bitrate 0.1M**8Mpbs;Support Frame rate 1*30 Fps/s:           Video Bit Rate         512Kbps - 6Mbps, VBR/CBR           Audio         Sandard           G.711-u/G.711-a           Built-in Mic         Yes           Built-in Speaker         Yes           TF Card Slot         N/A           Interface         POE Port         R.145 100mbps Network Port, IEEE802.3af PoE           Power Connector         DC12V (Spare)           Network         Supports network protocol	Lens	3.6mm
LED Distance Day/Night Day/Night Day/Night Day/Night/Auto/Customize/Schedule Image Image Image Enhancement BLC, HLC, 2D/3D DNR WDR 120dB Super WDR Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain, White Balance adjustable by client software or web browser Defog Yes Video Max.Image Resolution Main Stream 18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720) Sub Stream 25FPS (720×480,D1,VGA,640×360) H.265+/H.265/H.264 video encode, Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s; Video Compression Video Compression Video Standard 5.12Kbps - 6Mbps, VBR/CBR Audio Audio Standard G.711-u/G.711-a Built-in Mic Yes Built-in Speaker Yes TF Card Slot N/A Interface POE Port RJ45 100mbps Network Port, IEEE802.3af PoE Power Connector DC12V (Spare) Network Network Storage NFS /NAS /FTP(Photo) Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols P2P Cloud Service Yes System Local Storage Local microSD Card is unavailable Motion Detection Yes Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Electronic Shutter	AUTO, 1/25s ~ 1/100000s
Day/Night Day/Night/Auto/Customize/Schedule Image Image Enhancement BLC, HLC, 2D/3D DNR WDR 120dB Super WDR Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain, White Balance adjustable by client software or web browser Defog Yes Video Max.Image Resolution 4 Mega Pixel Main Stream 18FPS (2560x1440),20FPS(2304x1296),25FPS(1920×1080,1280×720) Sub Stream 25FPS (720x480,D1,VGA,640×360) Video Compression 4.265F/H.265/H.265 video encode. Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s: Video Bit Rate 512Kbps - 6Mbps, VBR/CBR Audio Audio Standard G.711-u/G.711-a Built-in Mic Yes Built-in Speaker Yes TF Card Slot N/A Interface POE Port RJ45 100mbps Network Port, IEEE802.3af PoE Power Connector DC12V (Spare) Network Network Storage NFS /NAS /FTP(Photo) Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols P2P Cloud Service Yes System Local Storage Local microSD Card is unavailable Motion Detection Yes Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	LED Type	Dual Light 4pcs
Image         Image Enhancement         BLC, HLC, 2D/3D DNR           WDR         120dB Super WDR           Image Settings         Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain, White Balance adjustable by client software or web browser           Defog         Yes           Video         White Balance adjustable by client software or web browser           Defog         Yes           Video         Whate Balance adjustable by client software or web browser           Max.Image Resolution         4 Mega Pixel           Max.Image Resolution         525C560x1400,20474190           Max.Image Resolution         5	LED Distance	Up to 25m
Image Enhancement     BLC, HLC, 2D/3D DNR       WDR     120dB Super WDR       Image Settings     Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain, White Balance adjustable by client software or web browser       Defog     Yes       Video     Wax.Image Resolution       Main Stream     18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)       Sub Stream     25FPS (720×480,D1,VGA,640×360)       Video Compression     H.2655+/H.265/H.264 video encode. Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s;       Video Bit Rate     512Kbps - 6Mbps, VBR/CBR       Audio     Audio Sandard       G.711-u/G.711-a       Built-in Mic     Yes       Built-in Speaker     Yes       TF Card Slot     N/A       Interface       POE Port     RI45 100mbps Network Port, IEEE802.3af PoE       Power Connector     DC12V (Spare)       Network     NFS /NAS /FTP(Photo)       Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols       P2P Cloud Service     Yes       System       Local Storage     Local microSD Card is unavailable       Motion Detection     Yes       Event Trigger Event Action     FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload       Intelligent Analysis     Humanoid Detection, Face De	Day/Night	Day/Night/Auto/Customize/Schedule
MDR	Image	
Image Settings Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain, White Balance adjustable by client software or web browser  Defog Yes  Video  Max.Image Resolution 4 Mega Pixel  Main Stream 18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)  Sub Stream 25FPS (720×480,D1,VGA,640×360)  Video Compression 1.2657/H.265/H.264 video encode. Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s ;  Video Bit Rate 512Kbps - 6Mbps, VBR/CBR  Audio  Audio Standard G.711-u/G.711-a  Built-in Mic Yes  Built-in Speaker Yes  TF Card Slot N/A  Interface  POE Port RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector DC12V (Spare)  Network  Network Storage NFS /NAS /FTP(Photo)  Supports and supports auch as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Image Enhancement	BLC, HLC, 2D/3D DNR
Image Settings White Balance adjustable by client software or web browser  Defog Yes Video  Max.Image Resolution Ain Stream 18FPS (2560x1440),20FPS(2304x1296),25FPS(1920x1080,1280x720) Sub Stream 25FPS (720x480,D1,VGA,640x360)  H.265+/H.265/H.264 video encode, Support Bitrate 0.1M*8Mpbs;Support Frame rate 1*30 Fps/s; Video Bit Rate 512Kbps - 6Mbps, VBR/CBR  Audio Audio Standard G.711-u/G.711-a  Built-in Mic Yes Built-in Speaker Yes TF Card Slot N/A  Interface POE Port RJ45 100mbps Network Port, IEEE802.3af POE Power Connector DC12V (Spare)  Network Network Storage NFS /NAS /FTP(Photo) Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols P2P Cloud Service Yes  System Local Storage Local microSD Card is unavailable Motion Detection FTP Upload(Only Photo), SMTP Upload, SD Card Record,Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	WDR	120dB Super WDR
White Balance adjustable by client software or web browser  Ves  Video  Max.Image Resolution	Image Settings	Rotate, Mirror, Privacy Mask, Saturation, Brightness, Contrast, Sharpness, Gain,
VideoMax.Image Resolution4 Mega PixelMain Stream18FPS (2560x1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)Sub Stream25FPS (720×480,D1,VGA,640×360)Video CompressionH.265+/H.265VH.264 video encode, Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s:Video Bit Rate512Kbps - 6Mbps, VBR/CBRAudioAudio StandardG.711-u/G.711-aBuilt-in MicYesBuilt-in SpeakerYesTF Card SlotN/AInterfacePOE PortRJ45 100mbps Network Port, IEEE802.3af PoEPower ConnectorDC12V (Spare)NetworkNetwork StorageNFS /NAS /FTP(Photo)ProtocolSupports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocolsP2P Cloud ServiceYesSystemLocal microSD Card is unavailableMotion DetectionYesEvent Trigger Event ActionFTP Upload(Only Photo), SMTP Upload, SD Card Record,Alarm Server Center UploadIntelligent AnalysisHumanoid Detection, Face Detection		White Balance adjustable by client software or web browser
Max.Image Resolution 4 Mega Pixel  Main Stream 18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)  Sub Stream 25FPS (720×480,D1,VGA,640×360)  Video Compression rate 1~30 Fps/s :  Video Bit Rate 512Kbps - 6Mbps, VBR/CBR  Audio  Audio Standard G.711-u/G.711-a  Built-in Mic Yes  Built-in Speaker Yes  TF Card Slot N/A  Interface  POE Port RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector DC12V (Spare)  Network Storage NFS /NAS /FTP(Photo)  Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record,Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Defog	Yes
Main Stream  18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)  Sub Stream  25FPS (720×480,D1,VGA,640×360)  Video Compression  H.265+/H.265/H.264 video encode, Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s;  Video Bit Rate  512Kbps - 6Mbps, VBR/CBR  Audio  Audio Standard  G.711-u/G.711-a  Built-in Mic  Yes  Built-in Speaker  Yes  TF Card Slot  N/A  Interface  POE Port  RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector  DC12V (Spare)  Network  Network Storage  NFS /NAS /FTP(Photo)  Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service  Yes  System  Local Storage  Local microSD Card is unavailable  Motion Detection  FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload  Intelligent Analysis  Humanoid Detection, Face Detection	Video	
Sub Stream  25FPS (720×480,D1,VGA,640×360)  Wideo Compression  H.265+/H.265/H.264 video encode, Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s;  Video Bit Rate  512Kbps - 6Mbps, VBR/CBR  Audio  Audio Standard  G.711-u/G.711-a  Built-in Mic  Yes  Built-in Speaker  Yes  TF Card Slot  Interface  POE Port  RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector  DC12V (Spare)  Network  Network Storage  NFS /NAS /FTP(Photo)  Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service  Yes  System  Local Storage  Local microSD Card is unavailable  Motion Detection  FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload  Intelligent Analysis  Humanoid Detection, Face Detection	Max.lmage Resolution	4 Mega Pixel
Video Compression  H.265+/H.265/H.264 video encode, Support Bitrate 0.1M~8Mpbs;Support Frame rate 1~30 Fps/s;  Video Bit Rate  512Kbps - 6Mbps, VBR/CBR  Audio  Audio Standard  G.711-u/G.711-a  Built-in Mic  Yes  Built-in Speaker  TF Card Slot  N/A  Interface  POE Port  RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector  DC12V (Spare)  Network  Network Storage  NFS /NAS /FTP(Photo)  Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service  Yes  System  Local Storage  Local microSD Card is unavailable  Motion Detection  FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload  Intelligent Analysis  Humanoid Detection, Face Detection	Main Stream	18FPS (2560×1440),20FPS(2304×1296),25FPS(1920×1080,1280×720)
rate 1~30 Fps/s ;  Video Bit Rate 512Kbps - 6Mbps, VBR/CBR  Audio  Audio Standard G.711-u/G.711-a  Built-in Mic Yes  Built-in Speaker Yes  TF Card Slot N/A  Interface  POE Port RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector DC12V (Spare)  Network  Network Storage NFS /NAS /FTP(Photo)  Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Sub Stream	25FPS (720×480,D1,VGA,640×360)
rate 1°30 Fps/s;  Video Bit Rate 512Kbps - 6Mbps, VBR/CBR  Audio  Audio Standard G.711-u/G.711-a  Built-in Mic Yes  Built-in Speaker Yes  TF Card Slot N/A  Interface  POE Port RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector DC12V (Spare)  Network  Network Storage NFS /NAS /FTP(Photo)  Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record,Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Video Compression	H.265+/H.265/H.264 video encode, Support Bitrate 0.1M~8Mpbs;Support Frame
Audio Standard G.711-u/G.711-a  Built-in Mic Yes  Built-in Speaker Yes  TF Card Slot N/A  Interface  POE Port RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector DC12V (Spare)  Network  Network Storage NFS /NAS /FTP(Photo)  Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection		rate 1~30 Fps/s;
Audio Standard G.711-u/G.711-a  Built-in Mic Yes  Built-in Speaker Yes  TF Card Slot N/A  Interface  POE Port RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector DC12V (Spare)  Network  Network Storage NFS /NAS /FTP(Photo)  Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record,Alarm Server Center Upload  Intelligent Analysis Humanoid Detection, Face Detection	Video Bit Rate	512Kbps - 6Mbps, VBR/CBR
Built-in Mic Yes Built-in Speaker Yes TF Card Slot N/A Interface POE Port RJ45 100mbps Network Port, IEEE802.3af PoE Power Connector DC12V (Spare) Network Network Storage NFS /NAS /FTP(Photo) Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols P2P Cloud Service Yes System Local Storage Local microSD Card is unavailable Motion Detection Yes Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Audio	
Built-in Speaker TF Card Slot Interface POE Port Power Connector Network Network Storage Protocol Protocol Protocol P2P Cloud Service System Local Storage Local microSD Card is unavailable Motion Detection FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Audio Standard	G.711-u/G.711-a
TF Card Slot N/A  Interface  POE Port RJ45 100mbps Network Port, IEEE802.3af PoE  Power Connector DC12V (Spare)  Network  Network Storage NFS /NAS /FTP(Photo)  Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload  Intelligent Analysis Humanoid Detection, Face Detection	Built-in Mic	Yes
Interface POE Port RJ45 100mbps Network Port, IEEE802.3af PoE Power Connector DC12V (Spare)  Network Network Storage NFS /NAS /FTP(Photo) Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols P2P Cloud Service Yes  System Local Storage Local microSD Card is unavailable Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Built-in Speaker	Yes
POE Port RJ45 100mbps Network Port, IEEE802.3af PoE Power Connector DC12V (Spare)  Network Network Storage NFS /NAS /FTP(Photo) Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System Local Storage Local microSD Card is unavailable Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	TF Card Slot	N/A
Power Connector Network  Network  Network Storage Protocol  Protocol  Protocol  P2P Cloud Service System Local Storage Local microSD Card is unavailable Motion Detection  Event Trigger Event Action Intelligent Analysis  DC12V (Spare)  NFS /NAS /FTP(Photo) Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System  Local Storage FTP Upload (Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload  Intelligent Analysis  Humanoid Detection, Face Detection	Interface	
NetworkNetwork StorageNFS /NAS /FTP(Photo)ProtocolSupports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocolsP2P Cloud ServiceYesSystemLocal StorageLocal microSD Card is unavailableMotion DetectionYesEvent Trigger Event ActionFTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center UploadIntelligent AnalysisHumanoid Detection, Face Detection	POE Port	RJ45 100mbps Network Port, IEEE802.3af PoE
Network StorageNFS /NAS /FTP(Photo)ProtocolSupports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocolsP2P Cloud ServiceYesSystemLocal StorageLocal microSD Card is unavailableMotion DetectionYesEvent Trigger Event ActionFTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center UploadIntelligent AnalysisHumanoid Detection, Face Detection	Power Connector	DC12V (Spare)
Protocol Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and multiple NVR docking protocols  P2P Cloud Service Yes  System Local Storage Local microSD Card is unavailable Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Network	
Protocol multiple NVR docking protocols  P2P Cloud Service Yes  System Local Storage Local microSD Card is unavailable Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Network Storage	NFS /NAS /FTP(Photo)
P2P Cloud Service Yes  System  Local Storage Local microSD Card is unavailable  Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload  Intelligent Analysis Humanoid Detection, Face Detection	Protocol	Supports network protocols such as HTTP/RTSP/DHCP/NTP/ONVIF/P2P/RTMP and
SystemLocal StorageLocal microSD Card is unavailableMotion DetectionYesEvent Trigger Event ActionFTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center UploadIntelligent AnalysisHumanoid Detection, Face Detection		multiple NVR docking protocols
Local StorageLocal microSD Card is unavailableMotion DetectionYesEvent Trigger Event ActionFTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center UploadIntelligent AnalysisHumanoid Detection, Face Detection	P2P Cloud Service	Yes
Motion Detection Yes  Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload  Intelligent Analysis Humanoid Detection, Face Detection	System	
Event Trigger Event Action FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload Intelligent Analysis Humanoid Detection, Face Detection	Local Storage	Local microSD Card is unavailable
Intelligent Analysis Humanoid Detection, Face Detection	Motion Detection	Yes
	Event Trigger Event Action	FTP Upload(Only Photo), SMTP Upload, SD Card Record, Alarm Server Center Upload
System Compatibility Onvif (Profile S)	Intelligent Analysis	Humanoid Detection, Face Detection
	System Compatibility	Onvif (Profile S)

Web Client Language	English, Russian, German, Italian, Turkish, Polish, Korean, Japanese, Slovenian, Traditional Chinese, Simplified Chinese etc.
General	
Protection Level	Full Metal, IP67
Working Temperature	-40°C~60°C (-40 °F to 140 °F)
Humidity Power Supply	0~95%(Non-condensing)