

Catalog

720P IR Dome IP Camera with VF lens.....	2
J Style 720P Vandal Proof IR Dome IP Camera.....	4
V Style 720P Vandal Proof IR Dome IP Camera.....	7
720P Vandal Proof Dome IP Camera with VF lens.....	9
720P IR Vandal Proof Dome IP Camera with VF lens.....	12
720P Vandal Proof IR Dome IP Camera.....	14
720P Array IR Outdoor Waterproof Bullet IP Camera.....	16
720P Array IR Outdoor Waterproof Bullet IP Camera.....	18
720P IR Waterproof Bullet IP Camera with VF lens.....	20
720P IR Waterproof Bullet IP Camera with VF lens.....	23
720P IR Waterproof Bullet IP Camera with VF lens.....	25
720P IR PTZ High Speed Dome IP Camera.....	27
960P IR Dome IP Camera with VF lens.....	30
960P IR Vandal Proof Dome IP Camera with VF lens.....	32
960P Vandal Proof Dome IP Camera with VF lens.....	35
960P Vandal Proof IR Dome IP Camera.....	37
J Style 960P IR Vandal Proof Dome IP Camera.....	39
V Style 960P IR Vandal Proof Dome IP Camera.....	41
960P Array IR Waterproof Bullet IP Camera.....	43
960P Array IR Waterproof Bullet IP Camera.....	45
960P IR Waterproof Bullet IP Camera with VF lens.....	48
960P IR Waterproof Bullet IP Camera with VF lens.....	50
960P IR Waterproof Bullet IP Camera with VF lens.....	52
960P IR PTZ IP Camera.....	54
1080P IR Dome IP Camera with Vari-focal lens.....	57
1080P IR Vandal Proof Dome IP Camera with Vari-focal lens.....	60
1080P IR Vandal Proof Dome IP Camera.....	62
1080P Vandal Proof Dome IP Camera with Vari-focal lens.....	65
J Style 1080P IR Vandal Proof Dome IP Camera.....	67
V Style 1080P IR Vandal Proof Dome IP Camera.....	69
1080P Array IR Waterproof Bullet IP Camera.....	71
1080P Array IR Waterproof Bullet IP Camera.....	74
1080P IR Waterproof Bullet IP Camera with Vari-focal lens.....	76
1080P IR Waterproof Bullet IP Camera with Vari-focal lens.....	78
1080P IR Waterproof Bullet IP Camera with Vari-focal lens.....	81
1080P IR PTZ dome IP Camera.....	83

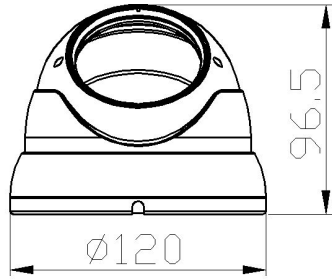
720P IR Dome IP Camera with VF lens



Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 20-30m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0403P5V
	Name	1.0 Megapixel IR Dome IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	$\Phi 14$
	Day&Night	IR filter with auto switch
	Compression Standard	Video Compression
H.264 Encoding		BaseLine Profile / Main Profile / High Profile
Bit Rate		60k~8192Kb/s
Dual Steam		Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	

	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs high power LED lights
	IR Range	20-30m

J Style 720P Vandal Proof IR Dome IP Camera

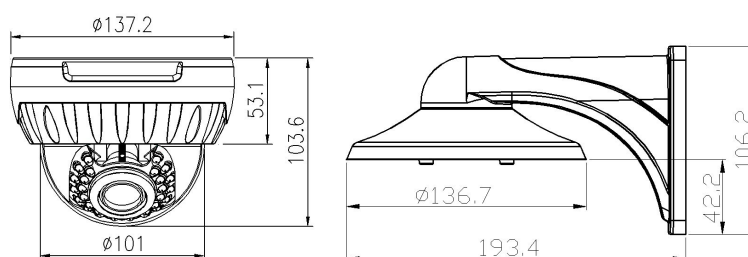


Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- Optional lens: 4/6/8mm

- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0403P4
	Name	1.0 Megapixel Vandal proof IR Dome IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	$\Phi 14$
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser	

	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	30pcs high power LED lights
	IR Range	15-20m

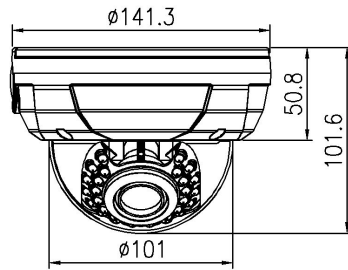
V Style 720P Vandal Proof IR Dome IP Camera



Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0403P1
	Name	V-style 1.0 Megapixel Vandal proof IR Dome IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
Browser View	IE6.0 and above, Google Chrome, Firefox, Safari	
Cell Phone	Iphone, Ipad, Android	

	Compatibility	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	30pcs high power LED lights
	IR Range	15-20m

720P Vandal Proof Dome IP Camera with VF lens

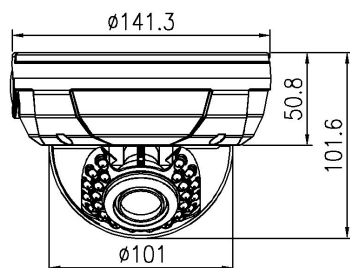


Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance

- Multiple stream, support mobile monitor
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0400P3V
	Name	1.0 Megapixel Vandal proof IR Dome IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	$\phi 14$
	Compression Standard	Video Compression
H.264 Encoding		BaseLine Profile / Main Profile / High Profile
Bit Rate		60k~8192Kb/s
Dual Steam		Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record

	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP, PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
	P2P	Yes
	Interface	Communication Interface
POE		Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66

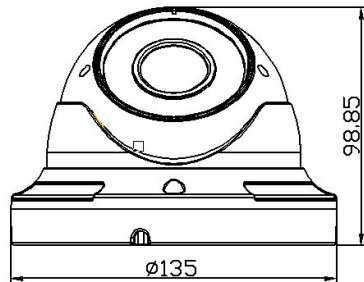
720P IR Vandal Proof Dome IP Camera with VF lens



Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 20-30m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0403P2V
	Name	1.0 Megapixel Vandal proof IR Dome IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image	1280×720

	Resolution	
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs high power LED lights
	IR Range	20-30m

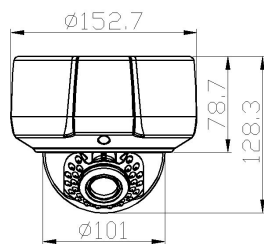
720P Vandal Proof IR Dome IP Camera



Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0403P6
	Name	1.0 Megapixel Vandal proof IR Dome IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)

Power Consumption	12W MAX
Weather proof	IP66
Infrared Light	30pcs high power LED lights
IR Range	15-20m

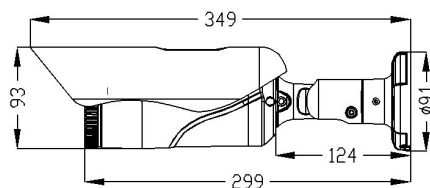
720P Array IR Outdoor Waterproof Bullet IP Camera



Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- Optional lens: 4/6/8/12/16mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0205P6
	Name	1.0 Megapixel IR Waterproof IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design,dual-core 32 bit DSP (Hi3518C),watchdog,16M Flash,128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4-16mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°,12mm20.5°,16mm15.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation,Brightness,Contrast,Tone,Sharpness,Gain,Image Flip adjustable by client software or web browser
	Privacy Mask	Yes,up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email,FTP Image Upload,Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker,Heartbeat,Mirror Image>Password Protection,Video Cover,Watermark
		Anonymous Access,IP Address Filter
	Browser View	IE6.0 and above,Google Chrome,Firefox,Safari
	Cell Phone Compatibility	Iphone,Ipad,Android
P2P	Yes	
Interface	Communication	1 RJ45 10M/100M Ethernet interface

e	Interface	
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃,Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	2pcs High power array lights
	IR Range	30-40m

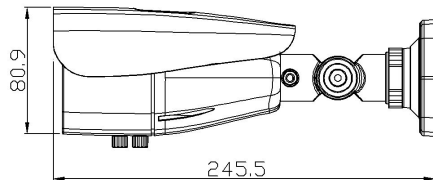
720P Array IR Outdoor Waterproof Bullet IP Camera



Features :

- OV9712 CMOS,Clear and bright images,actual pixel 1280*800
- Optional lens: 4/6/8/12/16mm
- H.264 High Profile encoding,high compression ratio,super low bit rate
- Imported high power IR lights with long lifetime,IR range: 30-40m
- Embedded RTOS design,dual-core 32 bit DSP,stable system performance
- Multiple stream,support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC,AWB,AGC
- ONVIF supported,compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0205P5
	Name	1.0 Megapixel IR Waterproof IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design,dual-core 32 bit DSP (Hi3518C),watchdog,16M Flash,128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4-16mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°,12mm20.5°,16mm15.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation,Brightness,Contrast,Tone,Sharpness,Gain,Image Flip adjustable by client software or web browser
	Privacy Mask	Yes,up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email,FTP Image Upload,Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
Security	Anti Flicker,Heartbeat,Mirror Image>Password Protection,Video Cover,Watermark	
	Anonymous Access,IP Address Filter	

	Browser View	IE6.0 and above,Google Chrome,Firefox,Safari
	Cell Phone Compatibility	Iphone,Ipad,Android
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Infrared Light	2pcs High power array lights
	IR Range	30-40m

720P IR Waterproof Bullet IP Camera with VF lens

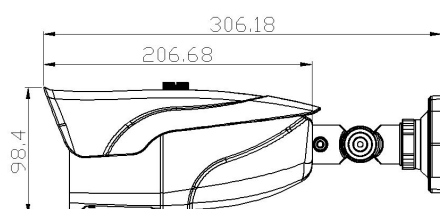


Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC

- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0205P6V
	Name	1.0 Megapixel IR Waterproof IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,

		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	38pcs high power LED lights
	IR Range	30-40m

720P IR Waterproof Bullet IP Camera with VF lens

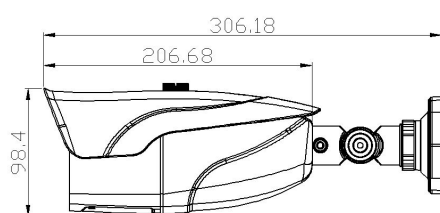


Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m

- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size:



Model	Model	GT-HD0205P4V
	Name	1.0 Megapixel IR Waterproof IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	

Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	48pcs high power LED lights
	IR Range	30-40m

720P IR Waterproof Bullet IP Camera with VF lens

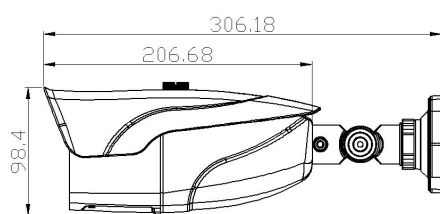


Features :

- OV9712 CMOS, Clear and bright images, actual pixel 1280*800

- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD0205P5V
	Name	1.0 Megapixel IR Waterproof IP Camera
Camera	Sensor Type	1/4" ov9712 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×720
	Frame Rate	50Hz:25fps (1280 × 720)
		60Hz:30fps (1280 × 720)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
Privacy Mask	Yes, up to 3 configuration zones	

	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	48pcs high power LED lights
	IR Range	30-40m

720P IR PTZ High Speed Dome IP Camera

Model: GT-HD0501P1



Main Features:

1. High performance multi-media processor, support H.264 video compression
2. Support dual streaming
3. Support varieties mobile phones remote monitoring(iPhone, iPad,Android)
4. Support DDNS
5. Support at most 10 users simultaneously viewing (main stream: 4, sub stream: 6)
6. Provide PC client software, users can multi-point monitor and control, central alarm etc.
7. Big central platform software can be provided
8. ONVIF protocol supported, convenient to compatible with the third party's platform
9. Support varieties network browsers (IE ,Chrome ,Firefox ,Safari)
- 10.Support WEB ,software client ,stream media client ,support SDK develop

Technical Parameters:

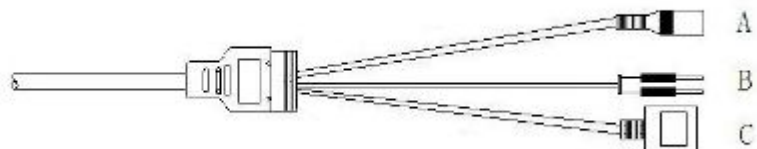
Model	GT-HD0501P1
Video Compression	H.264 high profile /main profile /baseline
Frame Rate	50Hz:25fps(1280*720)

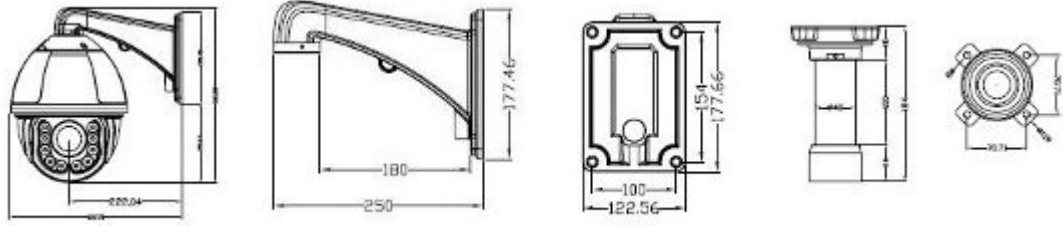
	60Hz:30fps(1280*720)
Minimum Illumination	Color : 0.05Lux@F1.6, White&Black: 0 Lux (IR on)
Electronic Shutter	1/1 ~ 1/30000seconds
Iris control	Manually/Automatically
IR lights	10pcs ϕ 20 42Mil IR lights
IR distance	150m
Lens	18x optical zoom, F=4.70mm-84.6mm
Communication Protocol	automatic identification (PELCO_D/P)
Communication baud rate	Soft baud rate (1200bps/2400bps/4800bps/9600bps)
Dome Address	Software address 01~250
Horizontal rotate speed	0.02 ~ 300° /s (1~64 level)
Vertical rotate speed	0.02 ~ 160° /s (1~64 level)
Pan/Tilt range	Pan 360°, Tilt 93°
Vertically control	2 level control/180° turn
Preset points	220
Cruise group number	4 groups (16 points independently edit residence position and residence time)
Watch and Wait time	1-60 minutes (adjustable)
Patterns Scan	4 path, every path can record 512 commands, or maximum 15 minutes operation
Scheduling function	Support 8 groups schedule
OSD	Support 21 languages
Power adapter	AC24V/3A power adapter
Temperature	Inside (0°C~+40°C) outside (-40°C~+60°C)
Power consumption	≤45W
Thunder-proof	6000V
Working Humidity	10 ~ 95%RH

A: Power Port

B: RS485 Port

C: Network Port





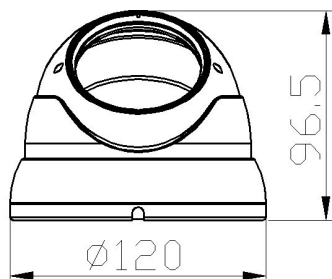
960P IR Dome IP Camera with VF lens



Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 20-30m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1403P5V
	Name	1.3 Megapixel IR Dome IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	$\Phi 14$
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
Anonymous Access, IP Address Filter		
Browser View	IE6.0 and above, Google Chrome, Firefox, Safari	

	Cell Phone Compatibility	Iphone, Ipad, Android
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs High power LED lights
	IR Range	20-30m

960P IR Vandal Proof Dome IP Camera with VF lens

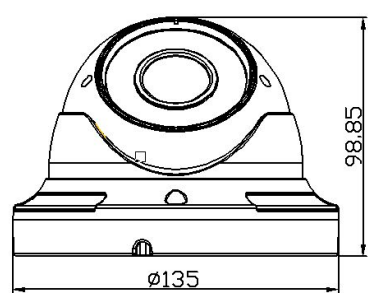


Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 20-30m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance

- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1403P2V
	Name	1.3 Megapixel IR Vandal Proof Dome IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	$\Phi 14$
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
BLC	Yes	

	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs High power LED lights
	IR Range	20-30m

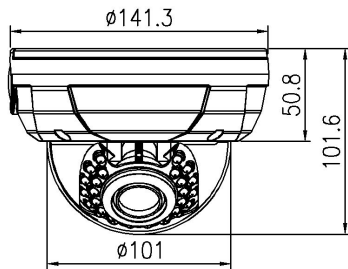
960P Vandal Proof Dome IP Camera with VF lens



Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1400P3V
	Name	1.3 Megapixel Vandal Proof Dome IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
Motion Detection	Yes	

	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX

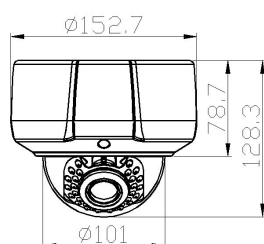
960P Vandal Proof IR Dome IP Camera



Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1403P6
	Name	1.3 Megapixel Vandal Proof IR Dome IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional: 4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)

	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	30pcs High power LED lights
	IR Range	15-20m

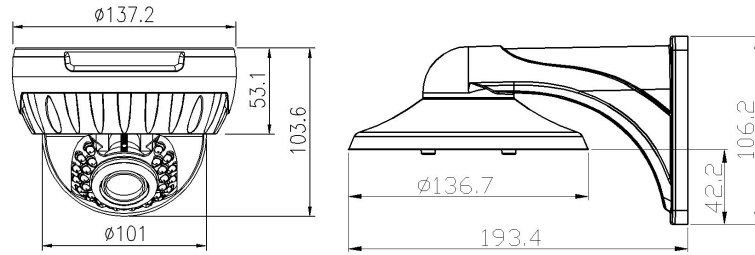
J Style 960P IR Vandal Proof Dome IP Camera



Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1403P4
	Name	J-style 1.3 Megapixel Vandal Proof Dome IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	Φ14
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication	1 RJ45 10M/100M Ethernet interface

e	Interface	
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Infrared Light	30pcs high power LED lights
	IR Range	15-20m

V Style 960P IR Vandal Proof Dome IP Camera

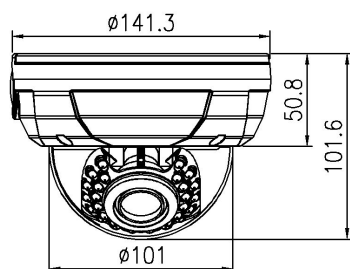


Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR

- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1403P1
	Name	1.3 Megapixel IR Vandal Proof Dome IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	$\Phi 14$
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,

		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Infrared Light	30pcs high power LED lights
	IR Range	15-20m

960P Array IR Waterproof Bullet IP Camera

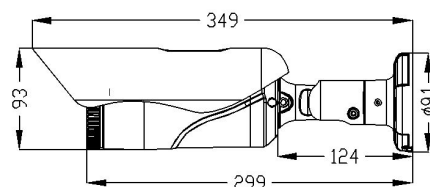


Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- Optional lens: 4/6/8/12/16mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC

- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1205P6
	Name	1.3 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4-16mm@F1.4 Angle of view: (4mm57°, 6mm39.8°, 8mm30.4°, 12mm20.5°, 16mm15.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,

		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	2pcs High power array lights
	IR Range	30-40m

960P Array IR Waterproof Bullet IP Camera

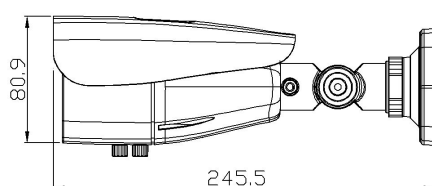


Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- Optional lens: 4/6/8/12/16mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance

- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1205P5
	Name	1.3 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4-16mm@F1.4 Angle of view: (4mm57°, 6mm39.8°, 8mm30.4°, 12mm20.5°, 16mm15.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	

	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	2pcs High power array lights
	IR Range	30-40m

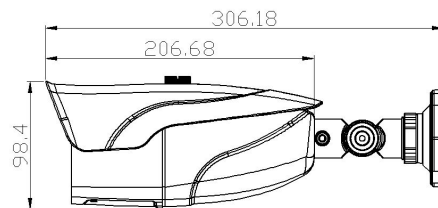
960P IR Waterproof Bullet IP Camera with VF lens



Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1205P6V
	Name	1.3 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)

		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs High power LED lights
	IR Range	30-40m

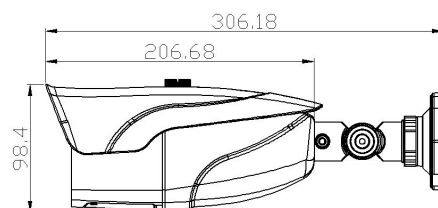
960P IR Waterproof Bullet IP Camera with VF lens



Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1205P4V
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	Name	1.3 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66

	Infrared Light	48pcs High power LED lights
	IR Range	30-40m

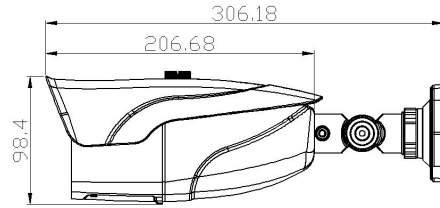
960P IR Waterproof Bullet IP Camera with VF lens



Features :

- AR0130 CMOS, Clear and bright images, actual pixel 1280*960
- 2.8-12mm manual VF lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD1205P5V
	Name	1.3 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/3" AR0130 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3518C), watchdog, 16M Flash, 128M DDR3
	Min.Illumination	0.01 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1280×960
	Frame Rate	50Hz:25fps (1280 × 960)
		60Hz:30fps (1280 × 960)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interfac	Communication	1 RJ45 10M/100M Ethernet interface

e	Interface	
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	48pcs High power LED lights
	IR Range	30-40m

960P IR PTZ IP Camera

Model: GT-HD1501P1



Main Features:

1. High performance multi-media processor, support H.264 video compression

2. Support dual streaming
3. Support varieties mobile phones remote monitoring(iPhone, iPad,Android)
4. Support DDNS
5. Support at most 10 users simultaneously viewing (main stream: 4, sub stream: 6)
6. Provide PC client software, users can multi-point monitor and control, central alarm etc.
7. Big central platform software can be provided
8. ONVIF protocol supported, convenient to compatible with the third party's platform
9. Support varieties network browsers (IE ,Chrome ,Firefox ,Safari)
- 10.Support WEB ,software client ,stream media client ,support SDK develop

Technical Parameters:

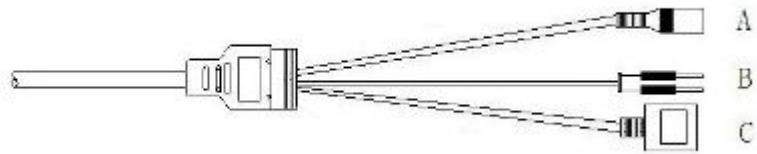
Model	GT-HD1501P1
Video Compression	H.264 high profile /main profile /baseline
Frame Rate	50Hz:25fps(1280*960) 60Hz:30fps(1280*960)
Minimum Illumination	Color : 0.05Lux@F1.6, White&Black: 0 Lux (IR on)
Electronic Shutter	1/1 ~ 1/30000seconds
Iris control	Manually/Automatically
IR lights	10pcs ϕ 20 42Mil IR lights
IR distance	150m
Lens	18x optical zoom, F=4.70mm-84.6mm
Communication Protocol	automatic identification (PELCO_D/P)
Communication baud rate	Soft baud rate (1200bps/2400bps/4800bps/9600bps)
Dome Address	Software address 01~250
Horizontal rotate speed	0.02 ~ 300° /s (1~64 level)
Vertical rotate speed	0.02 ~ 160° /s (1~64 level)
Pan/Tilt range	Pan 360°, Tilt 93°
Vertically control	2 level control/180° turn
Preset points	220
Cruise group number	4 groups (16 points independently edit residence position and residence time)
Watch and Wait time	1-60 minutes (adjustable)
Patterns Scan	4 path, every path can record 512 commands, or maximum 15 minutes operation
Scheduling function	Support 8 groups schedule

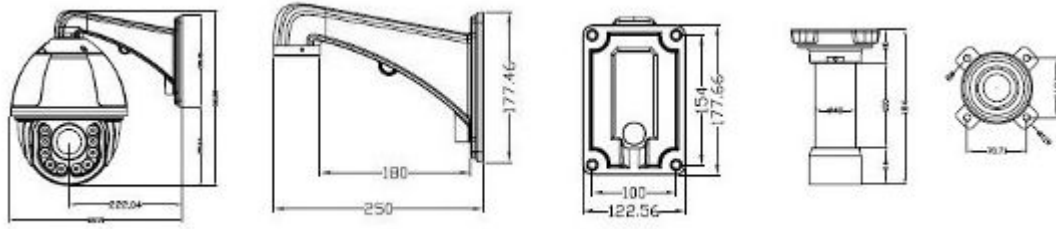
OSD	Support 21 languages
Power adapter	AC24V/3A power adapter
Temperature	Inside (0°C ~ +40°C) outside (-40°C ~ +60°C)
Power consumption	≤45W
Thunder-proof	6000V
Working Humidity	10 ~ 95%RH

A: Power Port

B: RS485 Port

C: Network Port





1080P IR Dome IP Camera with Vari-focal lens

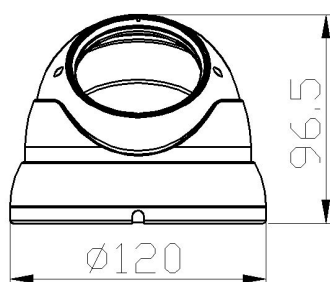


Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- 2.8-12mm vari-focal lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 20-30m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch

- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2403P5V
	Name	2.0 Megapixel IR Dome IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
Anti-shake	Yes	

	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs high power LED lights
	IR Range	20-30m

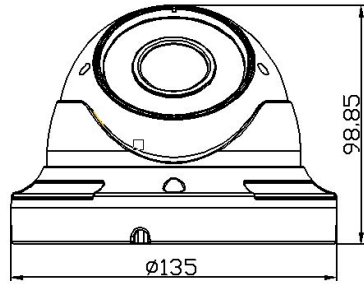
1080P IR Vandal Proof Dome IP Camera with Vari-focal lens



Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- 2.8-12mm vari-focal lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 20-30m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2403P2V
	Name	2.0 Megapixel IR Vandal Proof Dome IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 * 1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
AWB	Yes	
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark	

		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs high power LED lights
	IR Range	20-30m

1080P IR Vandal Proof Dome IP Camera

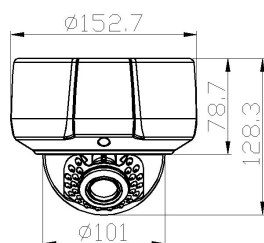


Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate

- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2403P6
	Name	2.0 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser	

	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	30pcs high power LED lights
	IR Range	15-20m

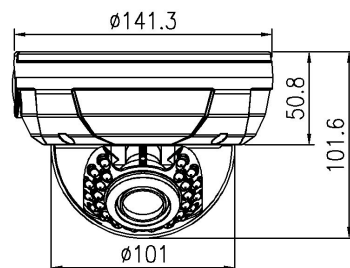
1080P Vandal Proof Dome IP Camera with Vari-focal lens



Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- 2.8-12mm vari-focal lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2400P3V
	Name	2.0 Megapixel Vandal Proof Dome IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view: 75.6°-20.5°
	Lens Mount	Φ14
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)

Power Supply	DC12V±10% / PoE(802.3at)
Power Consumption	12W MAX
Weather proof	IP66

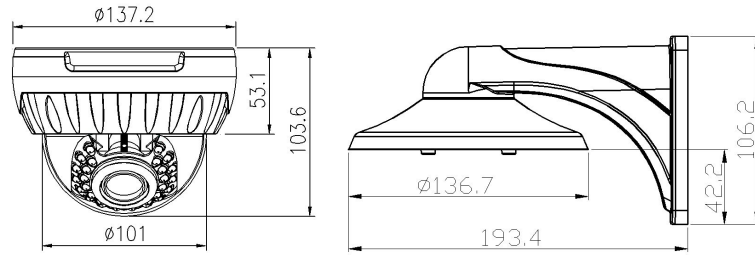
J Style 1080P IR Vandal Proof Dome IP Camera



Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2403P4
	Name	2.0 Megapixel IR Vandal Proof Dome IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
Anonymous Access, IP Address Filter		
Browser View	IE6.0 and above, Google Chrome, Firefox, Safari	

	Cell Phone Compatibility	Iphone, Ipad, Android
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	30pcs high power LED lights
	IR Range	15-20m

V Style 1080P IR Vandal Proof Dome IP Camera

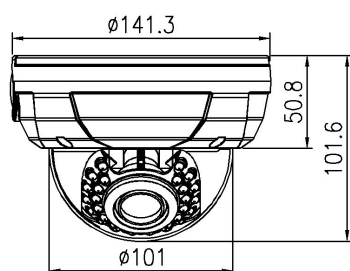


Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- Optional lens: 4/6/8mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 15-20m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor

- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2403P1
	Name	2.0 Megapixel IR Vandal Proof Dome IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	4/6/8mm@F1.4 Angle of view: (4mm57°,6mm39.8°,8mm30.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
Motion Detection	Yes	

	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
	AGC	Yes
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	30pcs high power LED lights
	IR Range	15-20m

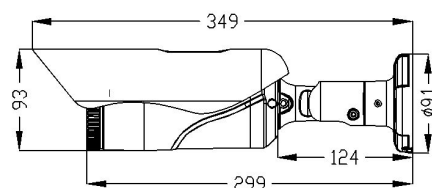
1080P Array IR Waterproof Bullet IP Camera



Features :

- SONY IMX122 CMOS,Clear and bright images, actual pixel 1920*1080
- Optional lens: 4/6/8/12/16mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2205P6
	Name	2.0 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4-16mm@F1.4 Angle of view: (4mm57°, 6mm39.8°, 8mm30.4°, 12mm20.5°, 16mm15.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image	1920*1080

	Resolution	
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	2pcs High power array lights
	IR Range	30-40m

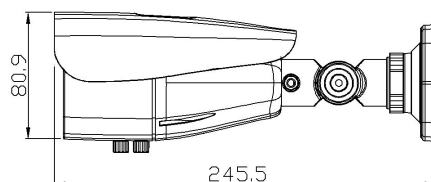
1080P Array IR Waterproof Bullet IP Camera



Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- Optional lens: 4/6/8/12/16mm
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2205P5
	Name	2.0 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	Optional 4-16mm@F1.4 Angle of view: (4mm57°, 6mm39.8°, 8mm30.4°, 12mm20.5°, 16mm15.4°)
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Steam	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)

General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	2pcs High power array lights
	IR Range	30-40m

1080P IR Waterproof Bullet IP Camera with Vari-focal lens

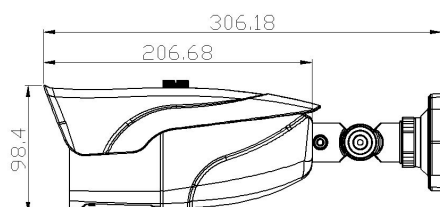


Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- 2.8-12mm manual vari-focal lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC

- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2205P6V
	Name	2.0 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view:75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System	ONVIF,GB/T28181

k	Compatibility	
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
	Cell Phone Compatibility	Iphone, Ipad, Android
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	36pcs high power LED lights
	IR Range	30-40m

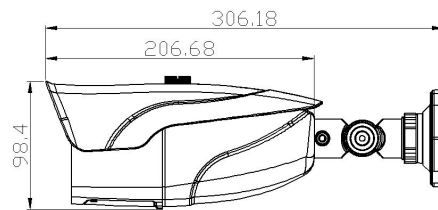
1080P IR Waterproof Bullet IP Camera with Vari-focal lens



Features :

- SONY IMX122 CMOS,Clear and bright images, actual pixel 1920*1080
- 2.8-12mm manual vari-focal lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2205P4V
	Name	2.0 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view:75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s

d	Dual Steam	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 *1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
	Browser View	IE6.0 and above, Google Chrome, Firefox, Safari
Cell Phone Compatibility	Iphone, Ipad, Android	
P2P	Yes	
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30℃~60℃, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	48pcs high power LED lights
	IR Range	30-40m

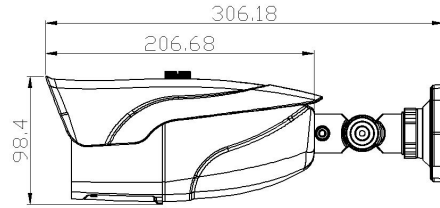
1080P IR Waterproof Bullet IP Camera with Vari-focal lens



Features :

- SONY IMX122 CMOS, Clear and bright images, actual pixel 1920*1080
- 2.8-12mm manual vari-focal lens
- H.264 High Profile encoding, high compression ratio, super low bit rate
- Imported high power IR lights with long lifetime, IR range: 30-40m
- Embedded RTOS design, dual-core 32 bit DSP, stable system performance
- Multiple stream, support mobile monitor
- IR-CUT filter with auto switch
- Auto BLC, AWB, AGC
- ONVIF supported, compatible with other brands of NVR
- IP66 waterproof level
- GB/T28181 protocol.
- Power over Ethernet (PoE) optional

Size :



Model	Model	GT-HD2205P5V
	Name	2.0 Megapixel Array IR Waterproof IP Camera
Camera	Sensor Type	1/2.8" SONY IMX122 CMOS
	System	Embedded RTOS design, dual-core 32 bit DSP (Hi3516C), watchdog, 16M Flash, 256M DDR3
	Min.Illumination	0.001 Lux @(F1.2,AGC ON), 0 Lux with IR
	Shutter	1s-1/100,000s
	Lens	2.8-12mm@F1.4 Angle of view:75.6°-20.5°
	Lens Mount	Φ14
	Day&Night	IR filter with auto switch
	Wide Dynamic Range	Digital WDR
	Low Illumination	Super low illumination
Compression Standard	Video Compression	H.264
	H.264 Encoding	BaseLine Profile / Main Profile / High Profile
	Bit Rate	60k~8192Kb/s
	Dual Stream	Yes
Image	Max.Image Resolution	1920*1080
	Frame Rate	50Hz:25fps (1920 * 1080)
		60Hz:30fps (1920 * 1080)
	Image Setting	Saturation, Brightness, Contrast, Tone, Sharpness, Gain, Image Flip adjustable by client software or web browser
	Privacy Mask	Yes, up to 3 configuration zones
	Motion Detection	Yes
	Anti-shake	Yes
	BLC	Yes
	AWB	Yes
AGC	Yes	
Network	System Compatibility	ONVIF,GB/T28181
	Smart Alarm	Email, FTP Image Upload, Alarm Record
	Protocol	TCP/IP,ICMP,HTTP,HTTPS,FTP,DHCP,DNS,DDNS,RTP,RTSP,RTCP,
		PPPoE,NTP,UPnP,SMTP,SNMP,IGMP,802.1X,
	Security	Anti Flicker, Heartbeat, Mirror Image, Password Protection, Video Cover, Watermark
		Anonymous Access, IP Address Filter
Browser View	IE6.0 and above, Google Chrome, Firefox, Safari	
Cell Phone	Iphone, Ipad, Android	

	Compatibility	
	P2P	Yes
Interface	Communication Interface	1 RJ45 10M/100M Ethernet interface
	POE	Yes(optional)
General	Temperature & Humidity	-30°C~60°C, Humidity less than 95%(No condensation)
	Power Supply	DC12V±10% / PoE(802.3at)
	Power Consumption	12W MAX
	Weather proof	IP66
	Infrared Light	48pcs high power LED lights
	IR Range	30-40m

1080P IR PTZ dome IP Camera

Model: GT-HD2502PD



Main Features:

1. High performance multi-media processor, support H.264 video compression
2. Support dual streaming
3. Support varieties mobile phones remote monitoring(iPhone, iPad,Android)
4. Support DDNS
5. Support at most 10 users simultaneously viewing (main stream: 4, sub stream: 6)
6. Provide PC client software, users can multi-point monitor and control, central alarm etc.
7. Big central platform software can be provided
8. ONVIF protocol supported, convenient to compatible with the third party's platform
9. Support varieties network browsers (IE ,Chrome ,Firefox ,Safari)
- 10.Support WEB ,software client ,stream media client ,support SDK develop

Technical Parameters:

Model	GT-HD2502PD
Video Compression	H.264 high profile /main profile /baseline
Sensor	1/2.8" Sony CMOS senser
Frame Rate	50Hz:25fps(1920*1080) 60Hz:30fps(1920*1080)
Minimum Illumination	Color : 0.05Lux@F1.6, White&Black: 0 Lux (IR on)
Electronic Shutter	1/1 ~ 1/30000seconds
Iris control	Manually/Automatically
Day&night	Auto / Color / B/W (ICR)
IR lights	10pcs ϕ 42Mil IR lights
IR distance	150m
Lens	20x optical zoom,12x digital zoom, F=4.7mm-94mm
Communication Protocol	automatic identification (PELCO_D/P)
Communication baud rate	Soft baud rate (1200bps/2400bps/4800bps/9600bps)
Dome Address	Software address 01~250
Horizontal rotate speed	0.02 ~ 300° /s (1~64 level)
Vertical rotate speed	0.02 ~ 160° /s (1~64 level)
Pan/Tilt range	Pan 360° , Tilt 93°
Vertically control	2 level control/180° turn
Preset points	220

Cruise group number	4 groups (16 points independently edit residence position and residence time)
Watch and Wait time	1-60 minutes (adjustable)
Patterns Scan	4 path, every path can record 512 commands, or maximum 15 minutes operation
Scheduling function	Support 8 groups schedule
OSD	Chinese, English
Power adapter	DC12V5A power adapter
Temperature	Inside (0° C ~ +40° C) outside (-40° C ~ +60° C)
Power consumption	≤45W
Thunder-proof	6000V
Working Humidity	10 ~ 95%RH

A: Power Port

B: RS485 Port

C: Network Port

