

AHD Auto-Focus Verifocal Fixed IR Dome Camera





TMT GLOBAL 2,3,4,5,4K/8 MP Auto Focus motorized lens 2.8-12mm Auto focus AHD Dome Camera

Features

- Vandal proof Dome Camera
- 3-axis Adjustable Bracket
- Auto focus Varifocal Lens 2.8-12mm
- Adjustable Zoom & Focus
- IR LED: 24pcs Mini Array IR LED
- IR Range:20M

Specification					
Model no	TMT-4518	TMT-4515	TMT-4514	TMT-4513	TMT-4512
Camera Type	AHD (Analog High Definition Camera)				
Effective Pixels	4K/8.0 Mega Pixels	5.0 Mega Pixels	4.0 Mega Pixels	3.0 Mega Pixels	2.0 Mega Pixels
Image Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor
Min. Illumination	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2
	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2
On Screen Display	Yes				
OSD Function	Manual/DC Lens, Shutter/AGC/WB,Pict Adjust,Mirror,Day /Night,DNR,BLC/HLC,Motion Detect, Privacy Zone				
IR Cut Filter	IR LED synchronous switching double filter				
Lens Mount	Auto Focus Varifocal Lens 2.8-12mm				
Infrared Luminary	24pcs Mini Array IR LED				
Infrared Wavelength	850 nm				
Illuminate Distance	20 M				
Waterproof Criterion	IP66				
I/O Connector	1*DC Power Connector ,1* BNC Video Connector				
Supplied Voltage	DC12V				
Power Consumption	IR On: 600mA max., IR Off: Less than 200mA				
Work. Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)				
Weight	1.0 kg				

ORDERING INFORMATION		
Model No	Product ID	Description
TMT-4512	TMT-02ALA06DF	2MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4513	TMT-03ALA06DF	3MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4514	TMT-04ALA06DF	4MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4515	TMT-05ALA06DF	5MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4518	TMT-08ALA06DF	8MP AHD Auto-Focus Varifocal Fixed IR Dome Camera

AHD Auto-Focus Verifocal Fixed IR Dome Camera





TMT GLOBAL 2,3,4,5,4K/8 MP Auto Focus motorized lens 2.8-12mm Auto focus AHD Dome Camera

Features

- Vandal proof Dome Camera
- 3-axis Adjustable Bracket
- Auto focus Varifocal Lens 2.8-12mm
- Adjustable Zoom & Focus
- IR LED: 24pcs Mini Array IR LED
- IR Range:20M

Specification					
Model no	TMT-4528	TMT-4525	TMT-4524	TMT-4523	TMT-4522
Camera Type	AHD (Analog High Definition Camera)				
Effective Pixels	4K/8.0 Mega Pixels	5.0 Mega Pixels	4.0 Mega Pixels	3.0 Mega Pixels	2.0 Mega Pixels
Image Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor
Min. Illumination	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2
	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2
On Screen Display	Yes				
OSD Function	Manual/DC Lens, Shutter/AGC/WB,Pict Adjust,Mirror,Day/Night,DNR,BLC/HLC,Motion Detect, Privacy Zone				
IR Cut Filter	IR LED synchronous switching double filter				
Lens Mount	Auto Focus Varifocal Lens 2.8-12mm				
Infrared Luminary	24pcs Mini Array IR LED				
Infrared Wavelength	850 nm				
Illuminate Distance	20 M				
Waterproof Criterion	IP66				
I/O Connector	1*DC Power Connector ,1* BNC Video Connector				
Supplied Voltage	DC12V				
Power Consumption	IR On: 600mA max., IR Off: Less than 200mA				
Work. Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)				
Weight	1.0 kg				

ORDERING INFORMATION		
Model No	Product ID	Description
TMT-4522	TMT-02ALA31DF	2MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4523	TMT-03ALA31DF	3MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4524	TMT-04ALA31DF	4MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4525	TMT-05ALA31DF	5MP AHD Auto-Focus Varifocal Fixed IR Dome Camera
TMT-4528	TMT-08ALA31DF	8MP AHD Auto-Focus Varifocal Fixed IR Dome Camera

AHD Fixed IR Dome Camera





**TMT GLOBAL 2,3,4,5,4K/8 MP Fixed lens
3.6mm AHD Dome Camera**

Features

- Vandal proof Dome Camera
- 3-axis Adjustable Bracket
- Fixed Lens 3.6mm
- IR LED: 24pcs Mini Array IR LED
- IR Range:20M

Specification					
Model no	TMT-4538	TMT-4535	TMT-4534	TMT-4533	TMT-4532
Camera Type	AHD (Analog High Definition Camera)				
Effective Pixels	4K/8.0 Mega Pixels	5.0 Mega Pixels	4.0 Mega Pixels	3.0 Mega Pixels	2.0 Mega Pixels
Image Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor
Min. Illumination	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2
	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2
On Screen Display	Yes				
OSD Function	Manual/DC Lens, Shutter/AGC/WB,Pict Adjust,Mirror,Day/Night,DNR,BLC/HLC,Motion Detect, Privacy Zone				
IR Cut Filter	IR LED synchronous switching double filter				
Lens Mount	Fixed Lens 3.6mm				
Infrared Luminary	24pcs Mini Array IR LED				
Infrared Wavelength	850 nm				
Illuminate Distance	20 M				
Waterproof Criterion	IP66				
I/O Connector	1*DC Power Connector ,1* BNC Video Connector				
Supplied Voltage	DC12V				
Power Consumption	IR On: 600mA max., IR Off: Less than 200mA				
Work. Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)				
Weight	1.0 kg				

ORDERING INFORMATION		
Model No	Product ID	Description
TMT-4532	TMT-02ALF06DF	2MP AHD Fixed IR Dome Camera
TMT-4533	TMT-03ALF06DF	3MP AHD Fixed IR Dome Camera
TMT-4534	TMT-04ALF06DF	4MP AHD Fixed IR Dome Camera
TMT-4535	TMT-05ALF06DF	5MP AHD Fixed IR Dome Camera
TMT-4538	TMT-08ALF06DF	8MP AHD Fixed IR Dome Camera

AHD Fixed IR Dome Camera





TMT GLOBAL 2,3,4,5,4K/8 MP Fixed lens 3.6mm AHD Dome Camera

Features

- Vandal proof Dome Camera
- 3-axis Adjustable Bracket
- Fixed Lens 3.6mm
- IR LED: 24pcs Mini Array IR LED
- IR Range:20M

Specification					
Model no	TMT-4548	TMT-4545	TMT-4544	TMT-4543	TMT-4542
Camera Type	AHD (Analog High Definition Camera)				
Effective Pixels	4K/8.0 Mega Pixels	5.0 Mega Pixels	4.0 Mega Pixels	3.0 Mega Pixels	2.0 Mega Pixels
Image Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor
Min. Illumination	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2	Color 0.01Lux@F1.2
	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2	B/W 0.01 Lux@F1.2
On Screen Display	Yes				
OSD Function	Manual/DC Lens, Shutter/AGC/WB,Pict Adjust,Mirror,Day /Night,DNR,BLC/HLC,Motion Detect, Privacy Zone				
IR Cut Filter	IR LED synchronous switching double filter				
Lens Mount	Fixed Lens 3.6mm				
Infrared Luminary	24pcs Mini Array IR LED				
Infrared Wavelength	850 nm				
Illuminate Distance	20 M				
Waterproof Criterion	IP66				
I/O Connector	1*DC Power Connector ,1* BNC Video Connector				
Supplied Voltage	DC12V				
Power Consumption	IR On: 600mA max., IR Off: Less than 200mA				
Work. Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)				
Weight	1.0 kg				

ORDERING INFORMATION		
Model No	Product ID	Description
TMT-4542	TMT-02ALF31DF	2MP AHD Fixed IR Dome Camera
TMT-4543	TMT-03ALF31DF	3MP AHD Fixed IR Dome Camera
TMT-4544	TMT-04ALF31DF	4MP AHD Fixed IR Dome Camera
TMT-4545	TMT-05ALF31DF	5MP AHD Fixed IR Dome Camera
TMT-4548	TMT-08ALF31DF	8MP AHD Fixed IR Dome Camera

AHD Fixed IR Dome Camera





**TMT GLOBAL 2,3,4,5,4K/8 MP Fixed lens
3.6mm AHD Dome Camera**

Features

- Vandal proof Dome Camera
- 3-axis Adjustable Bracket
- Fixed Lens 3.6mm
- IR LED: 24pcs Mini Array IR LED
- IR Range:20M

Specification					
Model no	TMT-4558	TMT-4555	TMT-4554	TMT-4553	TMT-4552
Camera Type	AHD (Analog High Definition Camera)				
Effective Pixels	4K/8.0 Mega Pixels	5.0 Mega Pixels	4.0 Mega Pixels	3.0 Mega Pixels	2.0 Mega Pixels
Image Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor
Min. Illumination	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2
On Screen Display	Yes				
OSD Function	Manual/DC Lens, Shutter/AGC/WB,Pict Adjust,Mirror,Day/Night,DNR,BLC/HLC,Motion Detect, Privacy Zone				
IR Cut Filter	IR LED synchronous switching double filter				
Lens Mount	Fixed Lens 3.6mm				
Infrared Luminary	24pcs Mini Array IR LED				
Infrared Wavelength	850 nm				
Illuminate Distance	20 M				
Waterproof Criterion	IP66				
I/O Connector	1*DC Power Connector ,1* BNC Video Connector				
Supplied Voltage	DC12V				
Power Consumption	IR On: 600mA max., IR Off: Less than 200mA				
Work. Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)				
Weight	1.0 kg				

ORDERING INFORMATION		
Model No	Product ID	Description
TMT-4552	TMT-02ALF32DF	2MP AHD Fixed IR Dome Camera
TMT-4553	TMT-03ALF32DF	3MP AHD Fixed IR Dome Camera
TMT-4554	TMT-04ALF32DF	4MP AHD Fixed IR Dome Camera
TMT-4555	TMT-05ALF32DF	5MP AHD Fixed IR Dome Camera
TMT-4558	TMT-08ALF32DF	8MP AHD Fixed IR Dome Camera

2MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera





TMT GLOBAL 2 MP Auto Focus IP Dome Camera
 motorized lens 2.8-12mm Lens ,Auto focus

Feature

- Embedded Linux System
- H.264,H.265 Video Compression,
- Full HD Resolution 1920*1080
- Motorized Lens (Auto Focus) 2-12mm
- IP66 Rating indoor/outdoor

Specification			
Camera Type	Vandalproof Metal Dome IP Camera		
System	Embedded RTOS design		
Camera	Effective Pixels	2.0 Mega pixels	Main stream:1920*1080;1280*720 Sub stream:704*576
	Frames Rates	PAL:25fps(1920*1080)/(1280*720)	NTSC:30fps(1920*1080)/(1280*720)
	Image Sensor	1/2.8" SONY IMX322 CMOS Sensor	2.13 megapixel resolution (1945H*1097V)
	DSP	Dual core 32-bit DSP	(Hi3516C)
	Min. Illumination	Color 0.01Lux@F1.2	B/W 0.001 Lux@F1.2
	Adjust Parameters	DWDR, BLC, DNR, AE, AGC, D&N, Mirror, Flip, etc.	
Video	Compression	H.264 Main profile	Stream support dual stream, AVI format
	Bit Rate	support 0.1M ~8Mbps bit rate adjustable	Frame Rates support 1~30fps adjust
Audio	Input and output	1ch input(microphone),1ch output(Speaker & microphone) Optional	
	Compression	G.711 compression, support two-way audio intercom, support audio and video synchronized output	
Alarm	Types	Motion Detection, Video Blind , Video Loss	
Network	WEB Browser	Support WEB remote config (IE, Safari, Google Chrome, Firefox etc.)	
	Smart Phone	mobile remote Monitoring (iPhone, Android,....)	
	CMS Software	Uniform CMS Software(multiple devices management system)	
	Cloud P2P	WWW.TMTGLOBAL.CO.UK TMTEYE platform	
	Network	1 x RJ45,10/100M,Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/SMTP	
	ONVIF	Support (ONVIF 2.4)	POE
General	Language	20 kinds of languages such as English, Finnish, French, German, Greek, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Thai, S-Chinese, T-Chinese and Turkish	
	IR Cut Filter	Set of double light switch IR-CUT filter	Lens Mount 4X Motorized Zoom Auto Focus 2.8-12mm Lens
	Infrared Luminary	24 pieces IR-LED	Infrared Wavelength 850nm
	Illuminate Distance	20m	Waterproof Criterion IP 66
	I/O Connector	1*DC Connector ,1* RJ45(10/100M Network)	Supplied Voltage DC12V/POE(802.3af/820.3at)
	Power Consumption	IR On: 600mA max., IR Off: Less than 200mA	
	Working Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for enviroment lower than -20°)	
	Weight	0.8kg	

Ordering Information		
Model	Product code	Description
TMT-4036	TMT-02NLA01DF	2MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera

AHD Auto-Focus Verifocal Fixed IR Dome Camera





TMT GLOBAL 2,3,4,5,4K/8 MP Auto Focus motorized lens 2.8-12mm Auto focus AHD Dome Camera

Features

- Vandal proof Dome Camera
- 3-axis Adjustable Bracket
- Auto focus Varifocal Lens 2.8-12mm
- Adjustable Zoom & Focus
- IR LED: 24pcs Mini Array IR LED
- IR Range:20M

Specification					
Model no	TMT-4508	TMT-4505	TMT-4504	TMT-4503	TMT-4083
Camera Type	AHD (Analog High Definition Camera				
Effective Pixels	4K/8.0 Mega Pixels	5.0 Mega Pixels	4.0 Mega Pixels	3.0 Mega Pixels	2.0 Mega Pixels
Image Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor	1/2.8" SONY CMOS Sensor
Min. Illumination	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2	Color 0.01Lux@F1.2 B/W 0.01 Lux@F1.2
On Screen Display	Yes				
OSD Function	Manual/DC Lens, Shutter/AGC/WB,Pict Adjust,Mirror,Day /Night,DNR,BLC/HLC,Motion Detect, Privacy Zone				
IR Cut Filter	IR LED synchronous switching double filter				
Lens Mount	Auto Focus Varifocal Lens 2.8-12mm				
Infrared Luminary	24pcs Mini Array IR LED				
Infrared Wavelength	850 nm				
Illuminate Distance	20 M				
Waterproof Criterion	IP66				
I/O Connector	1*DC Power Connector ,1* BNC Video Connector				
Supplied Voltage	DC12V				
Power Consumption	IR On: 600mA max., IR Off: Less than 200mA				
Work. Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)				
Weight	1.0 kg				

ORDERING INFORMATION		
Model No	Product ID	Description
TMT-4083	TMT-02ALA01DF	2MP AHD Auto-Focus Verifocal Fixed IR Dome Camera
TMT-4503	TMT-03ALA01DF	3MP AHD Auto-Focus Verifocal Fixed IR Dome Camera
TMT-4504	TMT-04ALA01DF	4MP AHD Auto-Focus Verifocal Fixed IR Dome Camera
TMT-4505	TMT-05ALA01DF	5MP AHD Auto-Focus Verifocal Fixed IR Dome Camera
TMT-4508	TMT-08ALA01DF	8MP AHD Auto-Focus Verifocal Fixed IR Dome Camera

3MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera





TMT GLOBAL 3 MP Auto Focus IP Dome Camera
 motorized lens 2.8-12mm Lens ,Auto focus

Feature

- Embedded Linux System
- H.264,H.265 Video Compression,
- Resolution 2046*1536
- Motorized Lens (Auto Focus) 2-12mm
- IP66 Rating indoor/outdoor

Specification

Camera Type		Vandalproof Metal Dome IP Camera		
System		Embedded RTOS design		
Camera	Effective Pixels	3.0 Mega pixels	Main stream:2046*1536	Sub stream:704*576
	Frames Rates	PAL:25fps(2046*1536)	NTSC:30fps(2046*1536)	
	Image Sensor	1/2.8" SONY APTINA CMOS Sensor		3 megapixel resolution (2046H*1536V)
	DSP	Dual core 32-bit DSP		(Hi3516C)
	Min. Illumination	Color 0.01Lux@F1.2		B/W 0.001 Lux@F1.2
	Adjust Parameters	DWDR, BLC,DNR,AE,AGC,D & N,Mirror,Flip,etc.		
Video	Compression	H.265/H.264 Main profile		Stream support dual stream, AVI format
	Bit Rate	support 0.1M ~8Mbps bit rate adjustable		Frame Rates support 1~30fps adjust
Audio	Input and output	1ch input(micro phone),1ch output(Speaker & micro phone) Optional		
	Compression	G.711 compression, support two-way audio intercom, support audio and video synchronized output		
Alarm	Types	Motion Detection, Video Blind , Video Loss		
Network	WEB Browser	Support WEB remote config.(IE, Safari, Google Chrome, Firefox etc.)		
	Smart Phone	mobile remote Monitoring (iPhone, Android,...)		
	CMS Software	Uniform CMS Software(multiple devices management system)		
	Cloud P2P	www.tmtglobal.co.uk .TMTEYE platform		
	Network	1x RJ45,10/100M,Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/SMTP		
General	ONVIF	Support (ONVIF 2.6)	POE	Support(optional)
	Language	20 kinds of languages such as English, Finnish, French, German, Greek, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Thai, and Turkish		
	IR Cut Filter	Set of double light switch IR-CUT filter	Lens Mount	4X Motorized Zoom Auto Focus 2.8-12mm Lens
	Infrared Luminary	24 pieces IR-LED	Infrared Wavelength	850nm
	Illuminate Distance	20m	Waterproof Criterion	IP 66
	I/O Connector	1*DC Connector ,1* RJ45(10/100M Network)	Supplied Voltage	DC12V/POE(802.3af/820.3at)
	Power Consumption	IR On: 600mA max., IR Off: Less than 200mA		
	Working Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)		
	Weight	0.8kg		

Ordering Information

Model	Product code	Description
TMT-4133	TMT-03NLA01DF	3MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera

4MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera





TMT GLOBAL 4MP Auto Focus IP Dome Camera
 motorized lens 2.8-12mm Lens ,Auto focus

Feature

- Embedded Linux System
- H.264,H.265 Video Compression,
- Resolution 2592*1520
- Motorized Lens (Auto Focus) 2-12mm
- IP66 Rating indoor/outdoor

Specification				
Camera Type	Vandalproof Metal Dome IP Camera			
System	Embedded RTOS design			
Camera	Effective Pixels	4.0 Mega Pixels	Main stream:2592*1520;2048*1536;	Sub stream:704*576
	Frames Rates	PAL:20fps(2592*1520) /25fps(2048*1536)	NTSC:20fps(2592*1520) /30fps(2048*1536)	
	Image Sensor	1/3" OV4689 CMOS Sensor	4 Megapixel resolution (2688H*1520V)	
	DSP	Dual core 32-bit DSP	(HI3516D)	
	Min. Illumination	Color 0.001Lux@F1.2	B/W 0.0001 Lux@F1.2	
	Adjust Parameters	DWDR, BLC, DNR, AE, AGC, D&N, Mirror, Flip, etc.		
Video	Compression	H.265 Main profile	Stream	support dual stream, AVI format
	Bit Rate	support 0.1M ~8Mbps bit rate adjustable	Frame Rates	support 1~30fps adjust
Audio	Input and output	1ch input(microphone),1ch output(Speaker & microphone) Optional		
	Compression	G.711 compression, support two-way audio intercom, support audio and video synchronized output		
Alarm	Types	Motion Detection, Video Blind , Video Loss		
Network	WEB Browser	Support WEB remote config (IE, Safari, Google Chrome, Firefox etc.)		
	Smart Phone	mobile remote Monitoring (iPhone, Android,....)		
	CMS Software	Uniform CMS Software(multiple devices management system)		
	Cloud P2P	WWW.TMTGLOBAL.CO.UK TMTEYE platform		
	Network	1 x RJ45,10/100M,Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/SMTP		
	ONVIF	Support (ONVIF 2.4)	POE	Support(optional)
General	Language	20 kinds of languages such as English, Finnish, French, German, Greek, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Thai, S-Chinese, T-Chinese and Turkish		
	IR Cut Filter	Set of double light switch IR-CUT filter	Lens Mount	4X Motorized Zoom Auto Focus 2.8-12mm Lens
	Infrared Luminary	24 pieces IR-LED	Infrared Wavelength	850nm
	Illuminate Distance	20m	Waterproof Criterion	IP 66
	I/O Connector	1*DC Connector ,1* RJ45(10/100M Network)	Supplied Voltage	DC12V/POE(802.3af/820.3at)
	Power Consumption	IR On: 600mA max., IR Off: Less than 200mA		
	Working Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for enviroment lower than -20°)		
	Weight	0.8kg		

Ordering Information		
Model	Product code	Description
TMT-4134	TMT-04NLA01DF	4MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera

5MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera





TMT GLOBAL 5MP Auto Focus IP Dome Camera
 motorized lens 2.8-12mm Lens ,Auto focus

Feature

- Embedded Linux System
- H.264,H.265 Video Compression,
- Resolution 2592*1944
- Motorized Lens (Auto Focus) 2-12mm
- IP66 Rating indoor/outdoor

Specification				
Camera Type	Vandalproof Metal Dome IP Camera			
System	Embedded RTOS design			
Camera	Effective Pixels	5 Mega Pixels	Main stream:2592*1920;	Sub stream:704*576
	Frames Rates	PAL:25fps(2592*1920)	NTSC:30fps(2592*1920)	
	Image Sensor	1/2.5" PS5510 CMOS Sensor	5megapixel resolution (2592H*1920V)	
	DSP	Dual core 32-bit DSP	(Hi3516D)	
	Min. Illumination	Color 0.01Lux@F1.2	B/W 0.01 Lux@F1.2	
	Adjust Parameters	DWDR, BLC, DNR, AE, AGC, D&N, Mirror, Flip, etc.		
Video	Compression	H.265 Main profile	Stream	support dual stream, AVI format
	Bit Rate	support 0.1M ~8Mbps bit rate adjustable	Frame Rates	support 1~30fps adjust
Audio	Input and output	1ch input(microphone),1ch output(Speaker & microphone) Optional		
	Compression	G.711 compression, support two-way audio intercom, support audio and video synchronized output		
Alarm	Types	Motion Detection, Video Blind , Video Loss		
Network	WEB Browser	Support WEB remote config (IE, Safari, Google Chrome, Firefox etc.)		
	Smart Phone	mobile remote Monitoring (iPhone, Android,....)		
	CMS Software	Uniform CMS Software(multiple devices management system)		
	Cloud P2P	WWW.TMTGLOBAL.CO.UK TMTEYE platform		
	Network	1 x RJ45,10/100M,Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/SMTP		
	ONVIF	Support (ONVIF 2.4)	POE	Support(optional)
General	Language	20 kinds of languages such as English, Finnish, French, German, Greek, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Thai, S-Chinese, T-Chinese and Turkish		
	IR Cut Filter	Set of double light switch IR-CUT filter	Lens Mount	4X Motorized Zoom Auto Focus 2.8-12mm Lens
	Infrared Luminary	24 pieces IR-LED	Infrared Wavelength	850nm
	Illuminate Distance	20m	Waterproof Criterion	IP 66
	I/O Connector	1*DC Connector ,1* RJ45(10/100M Network)	Supplied Voltage	DC12V/POE(802.3af/820.3at)
	Power Consumption	IR On: 600mA max., IR Off: Less than 200mA		
	Working Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for enviroment lower than -20°)		
	Weight	0.8kg		

Ordering Information		
Model	Product code	Description
TMT-4135	TMT-05NLA01DF	5MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera

8MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera





TMT GLOBAL 4k/8 MP Auto Focus IP Dome Camera
 motorized lens 2.8-12mm Lens ,Auto focus

Feature

- ❑ Embedded Linux System
- ❑ H.264,H.265 Video Compression,
- ❑ Resolution 3840*2160
- ❑ Motorized Lens (Auto Focus) 2-12mm
- ❑ IP66 Rating indoor/outdoor

Specification				
Camera Type	Vandalproof Metal Dome IP Camera			
System	Embedded RTOS design			
Camera	Effective Pixels	4K/8 Mega Pixels	Main stream:3840*2160	Sub stream:1280*720
	Frames Rates	PAL:25fps(3840*2160)	NTSC:30fps(3840*2160)	
	Image Sensor	1/2.8" SONY IMX415 CMOS Sensor	8megapixel resolution (3864H*2202V)	
	DSP	Dual core 32-bit DSP	(Hi3516A)	
	Min. Illumination	Color 0.001Lux@F1.2	B/W 0.0001 Lux@F1.2	
	Adjust Parameters	DWDR, BLC,DNR,AE,AGC,D & N, Mirror, Flip, etc.		
Video	Compression	H.265/H.264 Main profile	Stream	support dual stream, AVI format
	Bit Rate	support 0.1M ~8Mbps bit rate adjustable	Frame Rates	support 1~30fps adjust
Audio	Input and output	1ch input(micro phone),1ch output(Speaker & micro phone) Optional		
	Compression	G.711 compression, support two-way audio intercom, support audio and video synchronized output		
Alarm	Types	Motion Detection, Video Blind , Video Loss		
Network	WEB Browser	Support WEB remote config.(IE, Safari, Google Chrome, Firefox etc.)		
	Smart Phone	mobile remote Monitoring (iPhone, Android,....)		
	CMS Software	Uniform CMS Software(multiple devices management system)		
	Cloud P2P	www.tmtglobal.co.uk .TMTEYE platform		
	Network	1x RJ45,10/100M,Support RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP/SMTP		
	ONVIF	Support (ONVIF 2.6)	POE	Support(optional)
General	Language	20 kinds of languages such as English, Finnish, French, German, Greek, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Thai, and Turkish		
	IR Cut Filter	Set of double light switch IR-CUT filter	Lens Mount	4X Motorized Zoom Auto Focus 2.8-12mm Lens
	Infrared Luminary	24 pieces IR-LED	Infrared Wavelength	850nm
	Illuminate Distance	20m	Waterproof Criterion	IP 66
	I/O Connector	1*DC Connector ,1* RJ45(10/100M Network)	Supplied Voltage	DC12V/POE(802.3af/820.3at)
	Power Consumption	IR On: 600mA max., IR Off: Less than 200mA		
	Working Environment	-10°C~+60°C, 10%~90% (Built in Heater being optional added for environment lower than -20°)		
	Weight	0.8kg		

Ordering Information		
Model	Product code	Description
TMT-4138	TMT-08NLA01DF	8MP Network Auto-Focus Verifocal Vandal Proof Fixed IR Dome Camera