

Megapixel IP Camera User Manual



Before you use this product, please read the introduction

1. Main Parts & Accessories



Main Part
(1PCS)



Assorted screw
(2pcs)

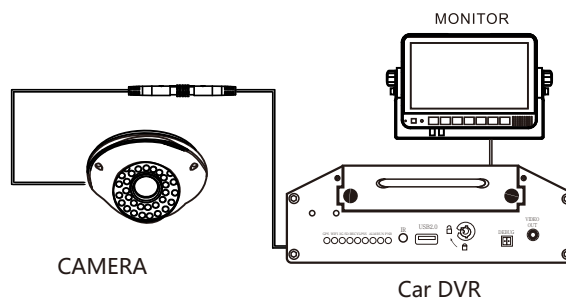


"L" hexagon wrench
(1pcs)



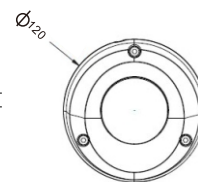
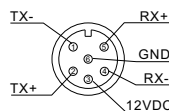
User Manual
(1pcs)

2. Connection Diagram



3. 6P Aviation Plug Connector

Front View



Φ20

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4. Notes

- (1) Make sure the power is off before installation.
- (2) Check and confirm the availability of right power supply. Wrong voltage will inflict damage to component(s) in camera.
- (3) Do not use camera in overheated and humid environment. Keep a good ventilation so as to reduce fire and outage.
- (4) Only the professional technicians are entitled for installation and repair. By no means, this camera shall not be repaired or dismantled on customer's own. Manufacturer holds no responsibility in case of unauthorized repair, and use of uncertified spare parts.
- (5) If abnormal conditions are found, please turn off the power supply and contact the local dealers in time.

Camera	Image Sensor	1/2.9" CMOS
	Horizontal Resolution	2.0Megapixel
	Minimum Illumination	Color 0.05Lux , 0 Lux with IR
	S/N	≥50dB (AGC OFF)
	Day and night switch	EXT(default),AUTO,COLOR,B/W , Support IR CUT switching
	Electronic Shutter	1/25S ~ 1/10000S
	WDR function	Digital WDR : > 80db
	IR LEDS Quantity	12pcs LEDs
	IR distance	≤8 meters
Lens	Lens focal length	2.1mm
	Lens mount	M12*P0.5
Video Processing	Video compression standard	H.264\H.265
	Video resolution	Main stream:4MP (2560*1440) , 3MP (2304*1296) , 2MP (1920*1080) , 1MP (1280*720) ; Sub stream:448P (800*448) ,D1 (704*576) ,360P (640*360) ,CIF (352*288)
	Video frame rate	400W(25fps)/300W(30fps)/200W(30fps)
Network Function	Network Protocol	Support: P2P , CGI , HTTP , TCP/IP , IPv4 , RTSP , UDP , NTP , DHCP , DNS , IP Filter
	Access Protocol	Support ONVIF Protocol
Interface	Communication interface	10/100M adaptable Ethernet interface, RJ45
General Specification	Waterproof grade	IP65
	Protection grade	IK08
	Operating Temperature	-20℃~+70℃
	Power Supply	DC12V±10%
	Power Consumption	≤ 3.5W

The contents of this manual are for reference only