

ITC217-PW1B-IRLZ10

2MP Full HD WDR Network IR Access ANPR Camera



Features

- > High-performance 2 Mega CMOS Sensor
- > HD Image Resolution 1920(H)*1080(V)
- > Motorized lens 4.7-47mm, IR distance to 40m
- > Support plate Recognition (license plate and color)
- > Support two way vehicle snapshot (loop and video)
- > Support to embedded with white list inside the camera to control the barrier.
- > Support PoE, IP67

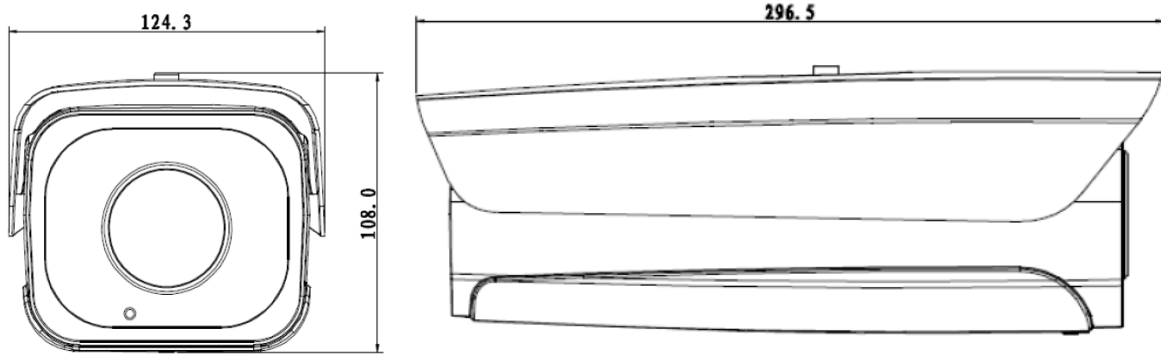
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Technical Specifications

Model	ITC217-PW1B-IRLZ10	
Camera		
Image Sensor	1/2.7" 2Megapixel progressive scan CMOS	
Effective Pixels	1920(H) x 1080(V)	
Electronic Shutter Speed	Auto/Manual, 1/3(4)~1/10000s	
Min. Illumination	0.01Lux/F1.4(Color); 0Lux/F1.4(IR on)	
Camera Features		
Max. IR LEDs Length	40m for license plate	
Day/Night	Auto(ICR) / Color / B/W	
Backlight Compensation	BLC / HLC /WDR(120dB)	
White Balance	Auto/Manual	
Gain Control	Auto/Manual	
Lens		
Focal Length	4.7mm~47mm	
Focus Control	Motorized	
Video		
Compression	H.264/H.264H/H.264B/MJPEG	
Resolution	1080P(1920x1080)/1.3M(1280x960)/720P(1280x720)/D1(704x576 /704x480)/CIF(352x288/352x240)	
Frame Rate	Main Stream	1080P/720P(1 ~ 25/30fps)
Audio		
Compression	G.711a/ G.711u/ AAC	
Interface	1/1 channel In/Out	
Smart Function		
Traffic Event	Video detection	
	Loop detection	
	License plate recognition	
	White list embedded, 10000 records, control the barrier opened.	
Network		
Ethernet	RJ-45 (10/100Base-T)	
API	ONVIF, CGI	
Auxiliary Interface		
Memory Slot	Micro SD, Max 128GB	
Alarm	2/1 channel In/Out	
General		
Power Supply	DC12V, PoE (802.3af)	
Power Consumption	<13W (with IR on, motorized lens working)	
Working Environment	-30°C~+60°C, Less than 95% RH	
Ingress Protection	IP67	

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Dimensions (mm)



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*Design and specifications are subject to change without notice.

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