

753C4XR IPC Square Camera		
Product		Main Features
		● Support 1280*720@25fps ● PON(DC12V) power input interface ● With infrared Led light -- 8-10 meters infrared consumption range ● Multiple optional Lens -- support 2.8mm、4mm ● Application Scenario: Horizontally Installed at the exterior sides of the vehicle ● Support three kinds of stream ● Support N9M protocol ● Waterproof Class: IP69K ● The tail port is not waterproof
Specification		
Product Model	753C4XR	
Sensor	1/2.9“2MP CMOS	
Resolution	1280(H)x720(V)	
Minimum Illumination	0.1Lux (Color) ,0Lux(Infrared)	
Electronic Shutter	1/30 Second - 1/10000 Second	
Back-Light Compensation	Support	
S/N	≥48dB	
Infrared Range IR	8-10m	
Lens	2.8mm,4mm M12, Fixed F2.0	
FOV	2.8mm=H*V98° 51°	
	4mm= H*V 76*41°	
Video Compression Standard	H.264、 H.265 Default H264	
Compression Output Rate	512Kbps-8Mbps	
Image Resolution	Main Stream:720p @ 25fps	
	Sub Stream:VGA/D1/CIF Default VGA@10FPS	
	Network Stream: Default VGA@10FPS)	
CBR/VBR	Support Default VBR	
Network Port	10M/100M Adjustable Ethernet Port	
Net Protocol	TCP/IP、 HTTP、 DHCP、 NTP、 FTP	
N9M	Support	
Client Preview	Built-In WEB Server, Support IE Browser	
Installation	Horizontally Installed at the Exterior Sides of the Vehicle	
Operation Temperature	-40°C-- + 70°C	
Operation Humidity	0% - 90%	
Power Supply	PON (DC9-16V)	
Waterproof Class	IP69K	
Power Consumption	PON<2w (Day) <3w (Night) ;	
Dimension (Unit in mm)	75MM(L)x47MM(W)x73MM(H)	
Dimension (Unit in mm)		

