

959C39A In-vehicle Embedded Camera

Streamax

Product Picture



Product Features

- 1/2.9" CMOS imaging target surface
- Resolution: 1920H*1080V
- Minimum illumination: 0lux(IR on); 0.1lux(IR off)
- Automatic electronic shutter, automatic exposure, automatic white balance
- Infrared distance: 5-10M
- Waterproof grade: IP65
- Compact structure, easy installation and compliance to vehicle seismic design requirements
- Adjustable angle 37°-90°

Technical Parameters

Product Model	959C39A
Imaging Device	1/2.9 " 2.0 Mega Progressive Scan CMOS
Resolution	1920H*1080V
Minimum illumination	Minimum 0lux(IR on); 0.1lux(IR off)
Signal-to-Noise Ratio	≥ 48dB
Electronic Shutter	1/30S-1/10000S
Day-Night Conversion Mode	Day-Night Switching IR-CUT
Audio Input	With Audio
Network Interface	10M Ethernet Network Port (6 core aviation plug)
Network Protocols	HTTP, TCP, RTSP, UDP, RTCP, SMTP, DHCP
N9M	Support
Client Preview	Support IE browser access (the plug-in shall be downloaded from the official website)
Lens	2.2mm M12@ F2.0, Field of View (FOV): HFOV: 135° VFOV: 76° DFOV: 168°
Infrared Distance	5-10m (2 dot matrix lights)
Video Compression Standards	H.264
Power supply	PON(DC12V)
Compressed Output Bit Rate	32Kbps-6Mbps
Image Resolution	Main stream: 1080P@30fps
	Sub-stream: VGA/D1/CIF@15FPS
	Network transmission stream: CIF@10FPS (bitrate adaptive)
Tail Cable	6-core aviation female plug
Power Consumption (Maximum)	<1.5w (off) <3w (on)
Working Temperature	-40°C ~ 70°C
Working Humidity	0% - 90%

IP Rating	IP65
Installation Mode	Embedded installation
Dimension	62MM(L)x62MM(W)x46.5MM(H)
Net Weight	About 205g
Volume	90*90*75mm (Color box dimension)
Complete Package Volume	380*290*250mm (External package dimension)
Pieces per Package	36
Weight per Package	About 8Kg

