



" An essential part of the LPR parking system "

HD Network Camera JS-NG510-3E4-3F-1080P-INT



As part of the parking system, high-definition cameras play an important role. The Jieshun camera system adopts a split design, and the high-definition network camera needs to be used with a fill light and a supporting column. It is often used for license plate recognition of special lanes such as T-type, N-type, and ultra-wide lanes. Pictures taken by a high-definition camera can greatly improve the recognition rate. The camera is easy to install and maintain.



HD Camera Contributes to a High LPR Rate

- 1/2.8 inch CMOS sensor
- 2 million pixels
- Video Resolution: 1080P/720P



Suitable for Various Environments

- The camera supports WDR, ensuring high image quality no matter in strong light or dark environment.



Split Design Enables High Flexibility

- Easy to install, debug and maintain. Can be used in special lanes.

Product Specifications

• HD Network Camera

Model Number	JS-NG510-3E4-3F-1080P-INT
Len	3.3~10.5mm
Imaging Sensor	1/3 inch CMOS
Minimum Illumination	Color 0.1Lux / F1.2
Pixels	2MP
Video Transmission Protocol	RTSP
Video Compression	H.264 / MPEG4
Stream Resolution	1080P/30fps, 720P/25fps
Wide Dynamic	Support
Operating Temperature	-25 C ~+70 C
Operating Voltage	AC220V
Relative Humidity	≤95%, no condensation
MTBF	≥10,000 hours
Power Consumption	<3W



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