

LR-H2BI200V

2.0MP HD License Plate Record Network Camera (6-22mm Varifocal Lens)



Main Features | Application

Main Features

- 1/2.7" SONY Exmor Starlight CMOS Sensor.
- H.265 for Low Bit Rate Transmission of High Quality Images.
- 2.0MP Full HD 1080P Resolution, Full Frame Rate(30FPS) Video .
- P2P Remote Capture Data Upload, Centralized Management of Traffic Statistics.
- Standard with 6-22mm Varifocal Lens;
- Built-in ONVIF, Compatible with Hikvision, Dahua and Other Mainstream NVR.
- Supports API Interfaces based on TCP, HTTP and Other Protocols.
- Provide Windows/Linux Environment Development SDK, Support VB, C#, C++, Delphi Development Language.

Application

- High Way
- Normal Road
- Monitor Environment

Model Number	LR-H2BI200V
Video Parameters	
Processor	HI 3516D

Vehicle License Plate Camera Series | LR-H2BI200V

Image Sensor	1/2.7" SONY starlight CMOS sensor
Video Compression Algorithm	H.265 advanced framework (High Profile) compression algorithm
Video Resolution	2.0MP Full HD 1080P 30FPS/s video and picture capture
Upload Stream	256Kbps~8Mbps
Speed	30KM/h, 60KM/h, 90KM/h, 120KM/h adjustable
Wide Dynamic	Off, low mode, medium mode, higher mode, high mode adjustable
Strong Light Suppression	Off, low mode, medium mode, higher mode, high mode adjustable
Ambient brightness	Off, low mode, medium mode, higher mode, high mode adjustable
Noise Reduction	2D/3D DNR
Interface	
RJ45	1 channel
Power Supply	1 channel
TF Interface	optional
Protocol	
Network Protocol	HTTP, HTTPS, RTSP, RTSP over HTTP, TCP/IP, UDP, uPnP NTP, SMTP, DHCP, DDNS, DNS, DHCP, PPPoE, FTP
FTP upload images	Support to upload captured images to the server via FTP
HTTP Push	Support, support upload recognition results, offline retransmission
ONVIF Protocol	ONVIF,Compatible with Hikvision, Dahua and Other Mainstream NVR
General	
IR LEDs	Fill light 6pcs 3W high power, 12 levels adjustable brightness
Lens	6-22mm Varifocal Lens
POE	optional
Power	Power input DC12V
Power Consumption	Max. less than 20W
Working Temperature	-20 °C to 55°C
Working Humidity	10%-85% (Non-condensing)
Overall Dimensions	Shell size 8" Guard
System Requirement	operating system: Microsoft Windows XP/Windows Browser: Microsoft Internet Explorer 6.x or above