

License Plate Capture Kit

This kit represents a total solution for License Plate Capture (LPC) applications by leveraging top tier image quality and traffic monitoring in both daytime and nighttime conditions. The kit provides not only sufficient PPF for license plate capture, but also for a clear overview of moving vehicles, including car color, brand and type for general traffic surveillance purposes. Therefore, with only one HSS-V9165-LS1 Kit, users can yield more information from one single location.

SPECIFICATIONS

Resolution	1920 x 1080 (2MP)
Shutter Time	1/1,600 to 1/10,000 sec.
Maximum Shutter Time	1/5 to 1/32,000 sec.
Illuminators	CA8018-2040 *1, 80W, 20° ~ 40° Remote Control Beam Angle
Capture Range	Up to 35 Meters *Suggested Distance: 10 ~ 20 m
Captured Lanes	Road-side: 2 Lanes
Power Input	AC 24V, DC 24V/5A
Weight	14.68 lbs
Operating Temperature	Starting: 32° to 140° F Working: -4° to 140° F
Compression	H.265, H.264, MJPEG
Maximum Streams	3 Simultaneous Streams
Image Sensor	1/2" Progressive CMOS
Lens Type	9-50mm: Vari-focal, Remote Focus
Zoom Ability	48x Digital Zoom
IP Rating	Weather-Proof IP68-Rated Housing Vandal-Proof IK10-Rated Housing



FEATURES

- Capture Vehicle Speed up to 60MPH
- One Camera Covers Both Scene Overview and LPC View
- Supreme Anti-Glare Capability
- One Camera Covers Dual Lanes
- Easy Installation and Low Maintenance with i-CS Lens and Remote IR
- Certified by Numerous LPR Software Manufacturers around the world
- Weather-Proof and Vandal-Proof



HSS-V9165-LS1 is in conformance and compliance with section 889 of the John S. McCain National Defense Authorization Act 2019 (NDAA), which prohibits the use of telecommunications equipment or services produced by the entities listed in the statute.