

IN-VEHICLE ALPR SOLUTIONS



REAL-TIME LICENSE PLATE & VEHICLE RECOGNITION

TECHNICAL SPECIFICATIONS

ALPR image capture range	50 feet
Closing speed	Up to 120 mph
Video resolution	720p HD Video
Video capture rate	25/30 FPS
Video compression format	MPEG-4, H.264
Memory storage capacity	512GB M.2 SSD
GPU	1.5 teraflop NVIDIA

EXTERNAL COMPONENTS

Network connectivity	4G LTE, Wi-Fi, GPS
Data comm. components	USB3, Ethernet Ports

ELECTRICAL SPECIFICATIONS

Input voltage range	10 - 15 V DC
Power consumption	20W
Operation duration	Continuous charge

MECHANICAL SPECIFICATIONS

L/W/H	9.5/4/2.5 inches
Weight	3.4 pounds

ENVIRONMENTAL SPECIFICATIONS

Operational temperature	-20°C to 60°C
Portability	Mobile unit (5 min. setup)
Durability	Impact resistant



VERRA MOBILITY IN-VEHICLE ALPR CAMERAS accurately identify license plates and vehicles in real-time at high rates of speed and extreme viewing angles.



The unique interior mount design is portable to any vehicle in your fleet, allowing for full-featured ALPR wherever you need it.

