

Rekor Finder

MOBILE LICENSE PLATE & VEHICLE RECOGNITION

Rekor Finder accurately identifies 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 the fleet, allowing for full-featured LPR wherever it is needed.



FEATURES AND FUNCTIONS

- 1280x720 HD Video at 25/30 FPS
- 50 ft capture distance @ 1MP resolution
- Closing speed of up to 120 mph
- 512 GB of M.2 SSD storage
- 1.5 Teraflop NVIDIA GPU

- 4G LTE, Wi-Fi, and GPS network connectivity
- Low-profile, two camera interior mount
- Rekor Watchman software included
- Full repair/replace warranty

REKOR FINDER SPECIFICATIONS

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

Electrical specifications

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

External components

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

Mechanical specifications

Length:	9.5 inches
Width:	4 inches
Height:	2.5 inches
Weight:	3.4 pounds
Enclosure:	Anodized aluminum

Environmental specifications

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





Ready to get started?

Contact <u>sales@rekor.ai</u>

Rekor Systems

7172 Columbia Gateway Dr. Suite 400 Columbia, MD 21046

www.rekor.ai info@rekor.ai 410.762.0800