

GeminEYE Portable



World's most advanced vehicle recognition on Android

All in one, compact, rapidly deployable traffic monitoring and enforcement solutions without additional cameras required.



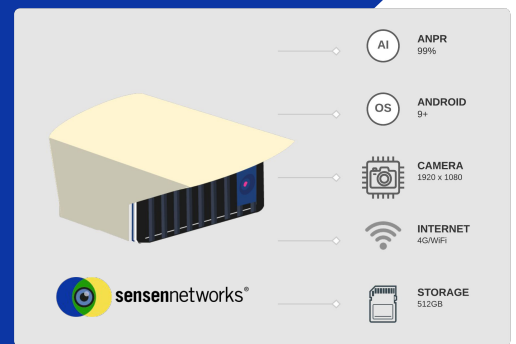
Cost effective and extremely portable

Affordable and flexible mounting options to support mounting on poles and walls.



Flexible network and power options

Data sent directly to cloud using 3G/4G/Wi-Fi
No additional equipment, power or communications gear required.



"By removing expensive barriers to entry, cities worldwide can provide their citizens with a number of civic services, including fair parking and guidance solutions, as well as ensuring they are safe and clean to live in."

Subhash Challa, CEO - SenSen Networks



"Permits enforcement and parking occupancy become easy with GeminEYE Portable."

Lumley Centre Car Park, New Zealand



"Car parks need rapidly deployable monitoring solutions, where GeminEYE Portable comes into play."

City of Las Vegas, United States



"The City Council wants to trial a curbside school zone monitoring to improve school safety."

City of Canterbury Bankstown, Australia



"Solar-powered trailer with GeminEYE Portable to monitor highway traffic."

Roads and Transport Authority, Dubai

Why GeminEYE Portable



SLEEK DESIGN

Designed for the future, GeminEYE Portable is of highest quality and engineered to perform to optimum standards.

- Low-cost & light-weight
- No additional cameras or infrastructure changes required
- Flexible mounting on gantries, poles, walls
- Flexible power options - solar or commercial charging
- Efficient energy operation

ALL-IN-ONE SOLUTION

Combine the power of Sensen's AI with built-in IoT components on an Android platform, GeminEYE Portable provide all-in-one traffic monitoring and enforcement solution at the most affordable cost.

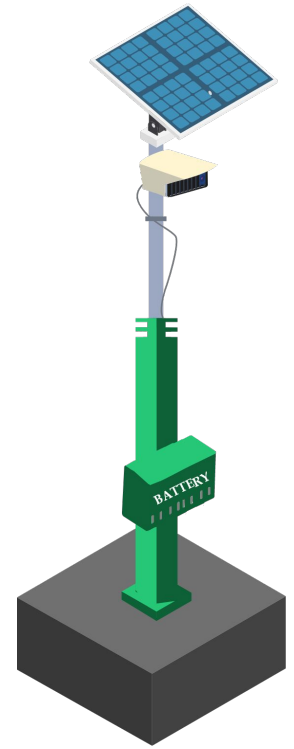
- High-res and high quality video
- Integrated 3G/4G Wifi Internet
- Bluetooth communication to other infrastructures
- Local storage & database
- Powered by Sensen's AI platform

KEY FEATURES

- Highly accurate vehicle recognition algorithm
- Day & night and all weather conditions
- Permits enforcement
- Scofflaw Detection & Alerting
- Parking Occupancy Estimation
- Boom gate and digital signage integration
- Powered by SenSen's central back office software (SenBOS) for robust feature set
 - Vehicle Lists Enrollment
 - Central Management
 - Infringement Review
 - Vehicle owner lookup integrations
 - Parking Infringement Ticket Processing
 - Violations Export
 - Business Intelligence

BUSINESS VALUES

- Low cost, rapid deployment, operation ready
- Seamless integration and customization
- Turn data into insights



SenSen Networks Group PTY LTD

Level 1, 9 Harper Street, Abbotsford,

Victoria, 3067 Australia

Website - www.sensennetworks.com

Melbourne

(+61) 3 9417 5368

Sydney

(+61) 3 9417 5368

India

(+91) 40-29882270

Singapore

(+65) 9624 9834

sales@sensennetworks.com