

# 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

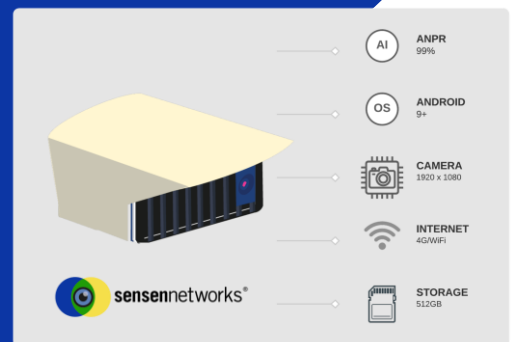


Affordable and flexible mounting options to support mounting on poles and walls.

## 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.

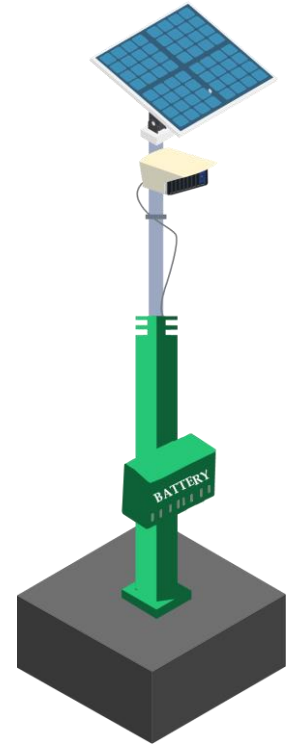
- High-res and high quality video
- Integrated 3G/4G Wifi Internet
- Bluetooth communication to other infrastructures
- Local storage & database
- Powered by Sensen's AI platform

## 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



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