



streetSWEEPER™

POWERED BY EYETRAFFIC™



streetSWEEPER supports 7 cameras and is extensively used for traffic and on/off street parking surveys. eyeTRAFFIC and streetSWEEPER paired together make for a seamless, automated vehicle logging enforcement system.

Introducing streetSWEEPER from ANPR International. With the advent of Automatic Number Plate Recognition (ANPR) camera technology, the world of vehicle flow management is being transformed. streetSWEEPER is a fully integrated automatic vehicle flow management and reporting system that integrates data captured from ANPR Cameras with a range of linked devices, ancillary equipment and eyeTRAFFIC software.



WHAT IS eyeTRAFFIC?

eyeTRAFFIC is a dynamic web based platform that has a range of application specific modules designed to meet the requirements of monitoring and managing vehicle movement.





Our range of applications currently supported include:

- Car Park Management
- DVLA Tax Check
- Vehicle Flow Management
- Traffic Surveys
- Security Monitoring
- Access Control
- Speed Monitoring
- Moving Traffic Enforcement - No Through Route Enforcement

WHAT IS streetSWEEPER?

streetSWEEPER is a fully automated mobile Automatic Number Plate Recognition system. streetSWEEPER is a vehicle mounted ANPR monitoring system using the very latest in our digital ANPR camera technology. At speeds of up to 30mph streetSWEEPER can read a number plate, compare it to a pre loaded list of DVLA non taxed vehicles and/or persistent offenders, and then alert the driver to a match; all in less than one second. The streetSWEEPER system is capable of recording and storing VRMs for up to 14 days, which can then be compared to lists containing in excess of five million VRMs, cross indexing them with 'watch for' vehicles.

KEY BENEFITS OF streetSWEEPER?

-  Automatically Capture Vehicle Registration Marks
-  Stores captured data for analysis by location, area or zone
-  Detects untaxed vehicles & persistent offenders
-  Alerts the operator when an offending vehicle is detected

APPLICATIONS

streetSWEEPER is a versatile ANPR system that can be used in a wide range of applications, some of which are:

- On/Off-Street Traffic Surveys
- Statistical Car Park Surveys
- DVLA Unlicensed Vehicle Detection
- Police Enforcement



HOW DOES IT ALL WORK?

streetSWEEPER works by using multiple ANPR Cameras mounted on a mobile vehicle. The cameras are linked to eyeTRAFFIC, reading up to 60fps at a distance of up to 25 metres and are on a constant lookout for vehicles on it's pre loaded list, even in the dark; with an Infrared read range of 80 metres.



CAMERA KEY FEATURES

- Solid State Storage
- ANPR engine onboard
- Infrared imagery
- Fully Digital - IP Enabled
- Multiple plate format



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