

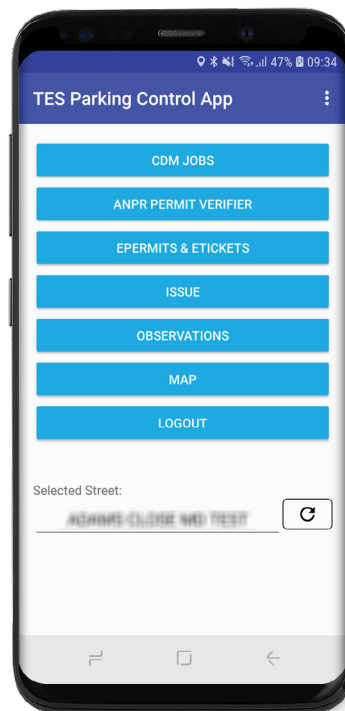


With the TAIS application you can issue notices from a Smart Phone using enforcement data captured by TES Mobile Enforcement Vehicles operating in Spotter Mode™.

Permits and cashless payments can be checked instantly using the built in ANPR.

The TAIS Application is also a complete standalone notice issuing solution allowing the user to manually process any contravention on street or in a car park and issue and print a notice via a standard Bluetooth belt printer.

The TAIS Server has been designed to integrate with any pre-existing Notice Processing System.

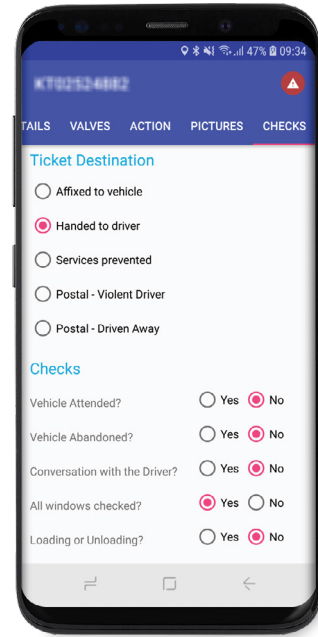
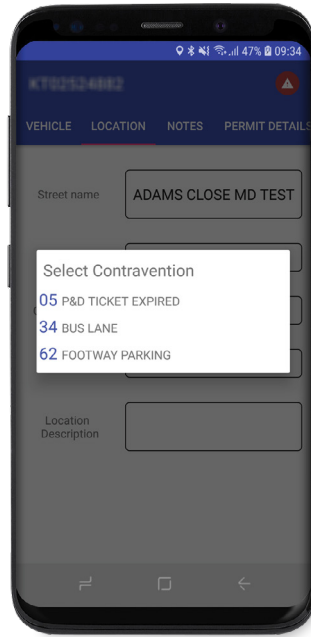
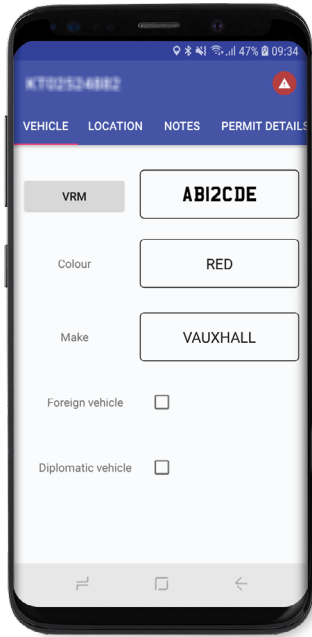


Key Features

- Use enforcement data captured from TES ANPR Vehicles to process contraventions.
 - Use the smart phone camera to read vehicle number plates using built in ANPR.
 - Permit Verifier function - uses ANPR to check a VRM for a valid permit, cashless or P&D session.
 - Manually issue and print a notice for any contravention.
 - Manage multiple observations simultaneously, alerts when an observation period has expired.
 - Contraventions and Suffixes selected from a customizable list.
 - Street / car park selected from a customizable list.
 - Vehicle make, colour can be selected from a customizable list.
 - Valve position recording.
 - Record written notes.
 - Ticket Destination Flag - windscreen, handed to driver etc. (customizable).
 - Record checks - e.g. vehicle attended, breakdown, spoke to driver etc. (customizable check boxes).
 - Time and date stamped photographic and video evidence.
 - Warning notice function.
 - In App messaging system.
 - Full audit trail (log in, log off etc.)
 - Print notice data to customer specified PCN roll using a standard Bluetooth belt printer.
 - Phones tracked on Compliance Display Map in real time using GPS.
 - Full back office integration using the TAIS Server
 - Code Red Emergency Function.
- Please Note full back office integration is required using the TAIS Server Middleware Application.**



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Key Benefits

- Manage all on street enforcement activities using one device.
- Process any contravention with this complete notice issuing application.
- Full integration with CDM and the TES Enforcement Vehicle Range.
- Lower cost of ownership than traditional Hand Held computers.
- Notice data and evidence transferred in real time via 3/4G.
- Works with any approved Android Phone.

Technical Requirements

- Smart Phone Running Android 6.0 "Marshmallow" or later.
- Smart Phone must have a camera and GPS (TES can provide a list of recommended devices).
- Mobile Internet connection 3G/4G.
- Distribution via Play Store available.
- Compliance Display Map integration.
- Works with most popular Bluetooth printers.
- Integration with host Notice Processing System.

Product Road Map (Future Features)

- Fixed Penalty Notices.
- Clamp and Removal Request.
- Street Furniture / Lines Fault Capture.
- Auto-detection and selection of street based on GPS coordinates.
- Additional data recording features (linking to other third party systems).



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