

iPatrol

Designed in conjunction with police for use by police in their day by day duties.

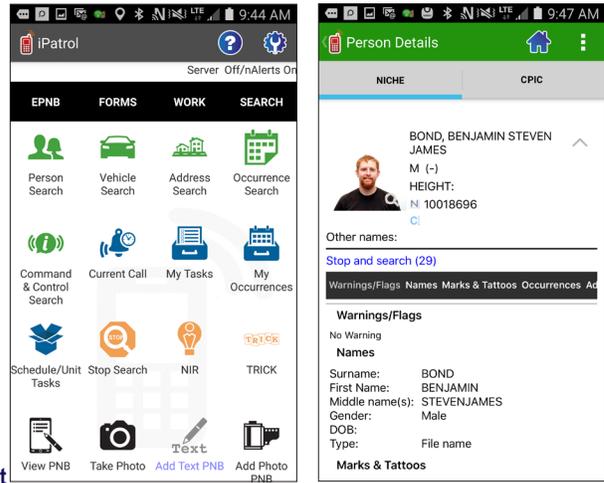
iPatrol operates on small form factor devices (SFF) for Android and iOS, and on large form factor devices (LFF) for Android, iOS and Windows UWP.

iPatrol offers secure individual or federated searches for person, address, vehicle, and occurrences. It also provides tracking, unit and officer task lists integrating with forms and reports including Electronic Witness Statement, PPN, Stop Search and Intel Reports. Encrypted stored history with tracking updates the Pocket Notebook (ePNB). Users can send emails, prepare and submit forms, reports and intel via touchscreen, dictation or using an available device stylus.

- Mobile PNC queries for person and vehicle including Schengen Alerts
- Records Management including My Occurrences, Briefings, Property, Current Call, My Tasks, History with all activity updating ePNB date and time stamped
- Forms including Stop Search, PPN, TRICK, Intel Submit and Digital Witness Statement with signature capture, In-force feedback, etc
- iPatrol gives the ability to work both On-line and to a more limited extent, Off-line for areas lacking cellular coverage, with access to secure device history
- Crisp full colour images, advanced touch-screen functionality
- ePNB allows for secure photo capture and management, adding sketches and text with signature capture with access to ePNB from mobile or desktop
- Full audit trail provided for all device activity to meet Home Office Standards

iPatrol allows the mobile user access to search and update NicheRMS®, PNC, ControlWorks® from Capita, STORM Command & Control from Sopra Steria, Hopewiser and QAS Gazetteer, with encrypted stored device side history that integrates with an Electronic Pocket Notebook - ePNB.

Android



SAMSUNG



On the Streets



At the Station



In Your Vehicles

Features	Benefits
Extends Niche RMS to smartphones and tablets	Cost effective, minimal training for Niche users
Search Person, Address, Vehicle, Occurrences	Faster answers without dispatch or additional onboard IT
Biometric Facial Recognition and Finger Prints Reads	Quick and accurate identification against stored records
User Experience is mobile device oriented; minimises keystrokes & entries	Re-use Person, Vehicle, and Address search results for form completion and data input, along with smart activities like integrated phone dialling and looking up addresses using device capabilities to integrate with satnav functions.
Support for BES12, AirWatch, Citrix, Mobile Iron, etc	Works with your existing EMM/MDM solution
Location information retrieved by GPS Lookup	Saves officer entry, default address can be overridden
All iPatrol device activities are saved in ePNB	Can be searched or re-used or added to and accessed for several weeks on device and for years on the server. The ePNB functionality allows for the entry of officer's notes, sketches, camera images and voice dictations
Command and Control delivered via the phone	Permits silent dispatch and cuts down on radio traffic
Fully Samsung Desktop EXperience (DEX) Station enabled	Works with DEX to transition from Mobile to Vehicle to in Station using monitor and keyboard/mouse



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