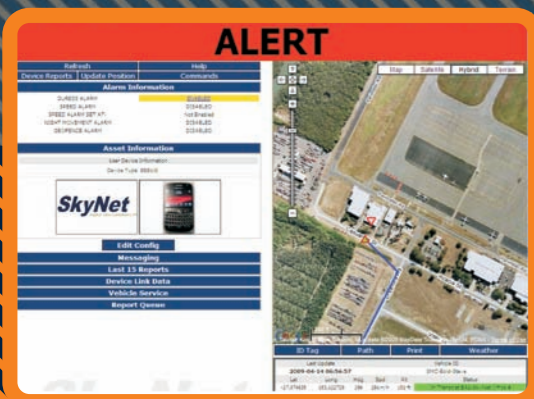


- Automatic Or Manual Shift Start / Shift Stop
- Defined Territory Monitoring
- Stop Logs
- Photo Capture Option
- Exception Reports
- Optional Barcode Scanning And Signature Capture
- Programmable Points Of Interest (POI)
- Discrete Alarm
- In Field Comments Screen
- Integrates seamlessly with SkyNets' Emergency Alarm Console (EAC)



FIS

Fleet Information System



SatTrack with
SecureGuard GPS

This changes everything.®

SatTrack with **SecureGuard GPS**

Available from :

SkyNet
MOBILE COMMUNICATIONS PTY LTD

AUSTRALIA

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E : sales@skynetsattrack.com
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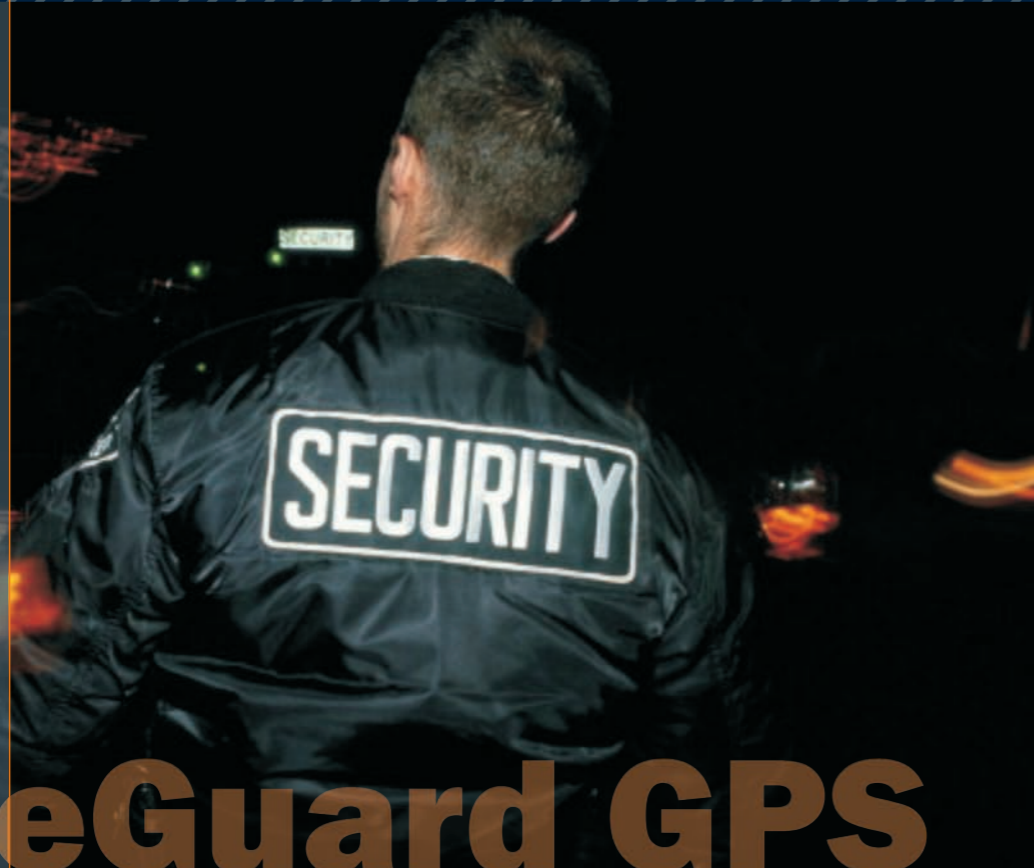
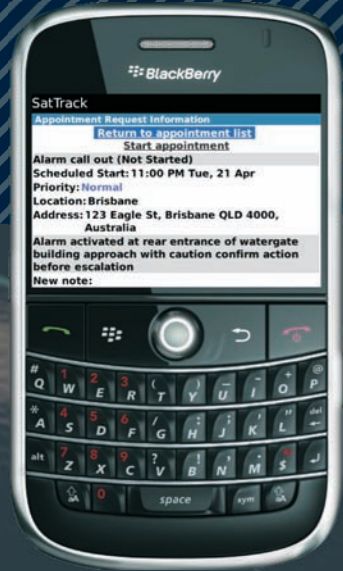
Due to continuous product development and improvement , the product appearance and specifications may change with or without notice. Contact your SkyNet Communications for the latest product information.

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Integrity. Compliance. Simplicity.

SatTrack with SecureGuard GPS



SecureGuard GPS

SecureGuard GPS from SkyNet is a detailed, accurate, all in one solution for monitoring and recording your security team's location and activity.

With major importance placed on Patrol compliance, it is vital to be able to confirm time on site with location confirmation, information integrity and more.



SatTrack with SecureGuard GPS provides

- Improved productivity
- Enhanced accuracy
- Reduced opportunity for "moonlighting" or non compliance
- Detailed route reports
- Ease of use, yet detailed capability
- Multiple confirmation options
- Discreet, duress alarm capability with GPS co-ordinates and location
- In field comments and reports sent directly to Admin consol
- Photographic evidence capture and display
- 24 / 7 global WWW access

SkyNet
MOBILE COMMUNICATIONS PTY LTD

Defined Territory monitoring

Alarm triggers if a guard strays from designated territory during shift period.

Stop Logs

Show time and duration of each predetermined stop with precise GPS co-ordinates.

Photo Capture Option

When linked to written report fields, provides additional proof of incident or visit, sent in real time.

Exception reports for non visit or excess time at site.

Optional Barcode scanning and signature capture allows additional confirmation and proof of service, arrival, departure and / or completion of job.

Programmable Points of Interest (POI) offers custom reference point names, detailed information for each clients site and allows easy confirmation of all visits undertaken, including arrival and departure times and location co-ordinates.

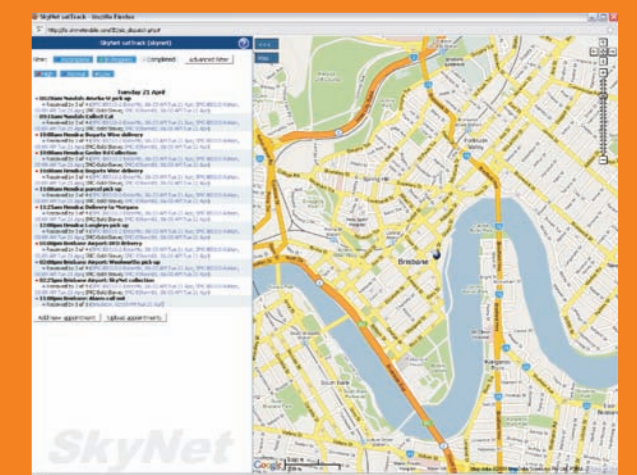
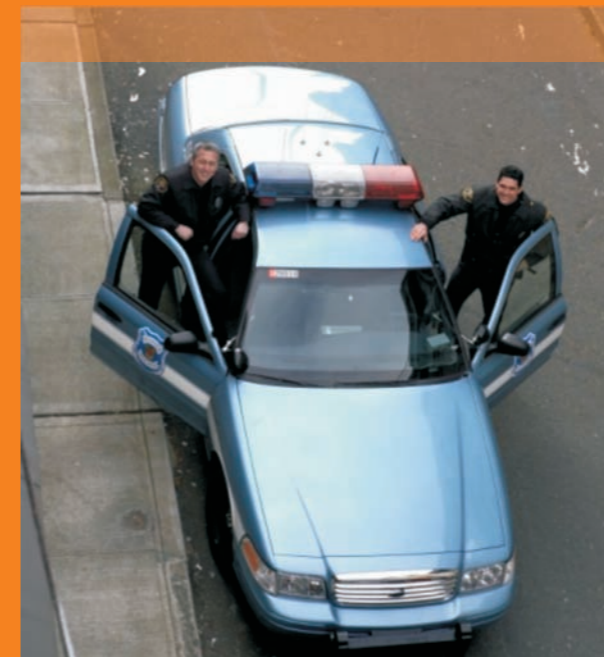
Discrete Alarm

Simple to use via dedicated alarm button and coupled with GPS accuracy allows help to be sent directly to location.

In field comments screen captures notes and feedback which are then sent directly to administration screen for review and form part of activity reports.

Integrates seamlessly with **SkyNet's Emergency Alarm Console (EAC)**

Integrity. Compliance. Simplicity.



Familiar Web Interface