





OffTrack

*Offline tracking software for
blue force tracking applications*

-  Push-to-talk reporting
-  AES-256
-  Map agnostic
-  Radio/RF device (PLD) agnostic



TrackIT

OffTrack - Offline Tracking Software

OVERVIEW

OffTrack is primarily an application used in operations on the ground to track deployed RF assets. The OffTrack software can be utilised to receive positions from all other radios on the network. These positions are then plotted on a local cached or static map

All information can be securely sent over IP to the TrackIT server which allows multiple groups working on a large scale operation to co-ordinate with each other efficiently

FEATURES

Encryption

All transmissions sent or received over the radio network (including SMS tracking messages) can be encrypted. All position reports can be sent back to both a local control room and the TrackIT server. These reports can be programmed to include GPS offsets which scramble position reports from the ground and decode the information when it reaches the secure platform

Device Agnostic

For use in mobile operations, the use of smartphones or tablet devices can take the place of laptops and PCs in vehicles. Smartphones are a discreet way of tracking team members while on the move and use the radio network rather than GSM



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