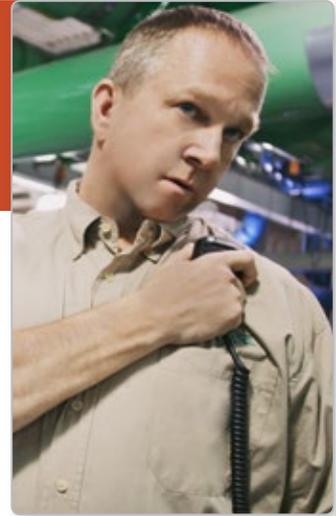


# VoiceTrek

**OPTIONAL SERVER FEATURE THAT ADDS THE ABILITY TO RECORD AND LOG RADIO TRAFFIC**

**VoiceTrek is an additional option that gives StreetTrek Location and Messaging Servers the ability to record and log all radio voice traffic for a new level of safety and accountability.**

StreetTrek Location and Messaging Servers with VoiceTrek option acquire data from Motorola MOTOTRBO™ Professional Digital Two-Way Radios to allow GPS tracking of mobile and portable assets, text messaging over radios, and recording of all radio voice traffic. It connects directly to standalone, single-site, multi-site, IP Site Connect and Capacity Plus systems, **without the need for control stations.**

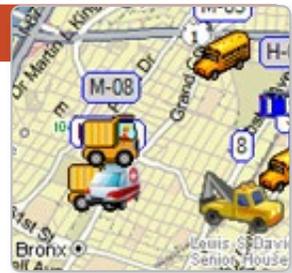


## **Voice recording helps improve safety and reduce liability**

VoiceTrek is ideal for any organization that needs to maintain a record of all voice traffic over its MOTOTRBO radios for internal control, law enforcement, or regulatory purposes. The server stores voice records in a highly compressed format that is easily archived. Saved recordings can be easily searched and played back in streaming audio. Voice records can help reduce liability in the event of accidents, public safety incidents, or possible worker harassment or malfeasance.

## **Locate assets 24/7 using StreetTrek GPS tracking solutions**

Server acquires MOTOTRBO™ GPS location data for use with StreetTrek3™, StreetTrek Explorer™, StreetTrek Web™ and StreetTrek 4U mapping solutions. These enable you to track the location of every radio in your system with detailed street-level Tele Atlas North American or high-resolution Google Earth maps. Real-time 24/7 access to data enables you to protect your assets and keep personnel safe.



## **Improve field communications and productivity**

Dispatchers can locate the closest vehicles or personnel to where they are needed – to reduce fuel usage, allocate assets most efficiently, streamline work shifts and improve customer service.



## Additional GPS tracking capabilities include:

**Map view with customizable overlay**

**Map & satellite views**

**Map, satellite, hybrid and street level views**

**Address search**

**Real-time traffic and construction zone updates** (where available)

**Geofence alerts** help prevent unauthorized vehicle usage

**Telemetry** alerts you to changes in vehicle status

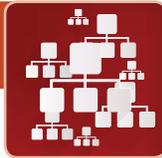
**Historical reports** document location, speed and status of assets

	StreetTrek <sup>3</sup>	StreetTrek Explorer	StreetTrek / StreetTrek 4U Web
Map view with customizable overlay	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Map & satellite views	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Map, satellite, hybrid and street level views	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Address search	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Real-time traffic and construction zone updates (where available)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Geofence alerts help prevent unauthorized vehicle usage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Telemetry alerts you to changes in vehicle status	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Historical reports document location, speed and status of assets	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Communicate more effectively with text messaging

Busy personnel can easily misunderstand, overlook or forget verbal requests made over their radios. Server allows dispatchers to exchange text messages with radios for more effective communication. Appropriate text messaging client is required.

### Supports variety of radio system configurations

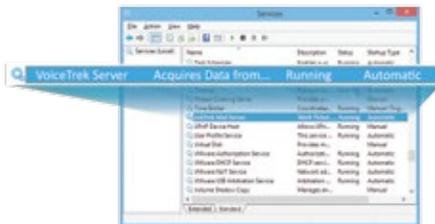


Servers with VoiceTrek support standalone, single-site, multi-site, IP Site Connect and Capacity Plus systems. Contact us for configuration information. MOTOTRBO™ Control Signaling Block (CSBK) compatible.

### Runs as a Windows service

Servers with VoiceTrek do not require monitoring by personnel. It can run as a Windows service or with a graphic user interface. Should the computer lose

power or shut down, the program will automatically restart when the computer reboots.



## VoiceTrek

### System Requirements

#### Server Computer Requirements

- > Microsoft Windows® 7 Professional 64-bit, Windows 8.1 Professional 64-bit, Windows 10 Professional 64-bit, or Windows Server 2012 64-bit with 1 Administrator Login (**Windows Server 2012 is the preferred Operating System**)
- > 4 GB of RAM
- > 250 GB of available hard-disk space
- > 1 free USB port per MOTOTRBO radio (if applicable)
- > MSSQL 2014 Express Server or higher downloaded to computer
- > Motorola NAI MNIS and DDMS are required for Linked Capacity Plus **only**
- > Network or internet access at repeater site (where required)

#### Client System Requirements

- > Microsoft Windows® 7 64-bit, Windows 8.1 64-bit, or Windows 10 64-bit
- > 4 GB of RAM
- > 250 GB of available hard-disk space
- > Ethernet/Internet



MOTOROLA SOLUTIONS



Contact us today to find out how VoiceTrek can help you manage your mobile assets, improve communication and reduce risks.

# StreetTrek™ Solutions

866.531.7676 | [www.StreetTrek.com](http://www.StreetTrek.com)