

# TRBOnet.InDoor

No Blind Zones Any More



**TRBOnet.InDoor** — solution designed to track your portable and mobile MOTOTORBO digital radio subscribers inside the buildings or in any other location where the GPS signal is not available.

## TRBOnet.InDoor Features

- + Real-time tracking and control radios inside buildings
- + Subscribers route history
- + Building schemas, 2D and 3D maps
- + Automatic switch between GPS and InDoor tracking
- + Reports and analytics
- + Integrated alarm system on:
  - Man down;
  - No-movement;
  - Telemetry;
  - Manual alarming
- + System event log
- + Complete voice and location recording

## Technical information

- Beacon's battery life – up to 3 years
- Beacon's transmit frequency - 916.5 MHz Or 868.5 MHz
- Beacon's transmit radius – up to 100 feet
- Beacon's implementation standard – IP65

## Where to use

- Constructions
- Mines
- Airports
- Shopping malls
- Factories
- Penitentiaries
- Stadiums
- Sea ports

## System Requirements

### Platform

32-bit or 64-bit Pentium IV or compatible processor

### Memory

minimum 2 GB

### Hard Disk Space

Minimum 50 MB of disk space for a full installation  
Additional hard disk space is required for database

### Database

MS SQL Server 2005/2008 R2 Express Edition or higher

### Operating System

Win7 / Server

## Sales and Support

For Sales and Support contact your local TRBOnet dealer or visit [www.trbonet.com](http://www.trbonet.com) for a complete list of available dealers in your area.