



TRBOnet. Enterprise

Dispatcher Software for MOTOTRBO™



TRBOnet.Enterprise is a PC based client-server dispatcher software application for the **MOTOTRBO™** Professional Digital Two-Way Radio System, **TRBOnet** was built from the ground up specifically for the **MOTOTRBO™** radio system, **TRBOnet** offers Features no one else does and is leading the edge of **MOTOTRBO™** based applications.

TRBOnet.Enterprise features

- + Voice Communications Management + Voice Recording
- + Cross Patch
- + Intercom
- + ARS Functions + Status Monitoring
- + GPS Positioning (raster or vector maps)
- + GeoFencing and Speed Control
- + Group and Personal calls, Remote Monitoring
- + Text Messages
- + Telemetry Support
- + Event Logging and Reporting
- + Lone Worker
- + Stun Kill "passive"
- + TCP Data Encryption



**THE BEST FOR
CAPACITY PLUS!**

Where to use

TRBOnet.Enterprise is a professional grade application especially developed for Dispatch centers that monitor large amounts of traffic. It supports digital as well as analog channels that could be helpful for clients during their migration period. Also makes response during emergency situations quick and effective, and can be used to link multiple agencies or departments at the touch of a button by the dispatcher.

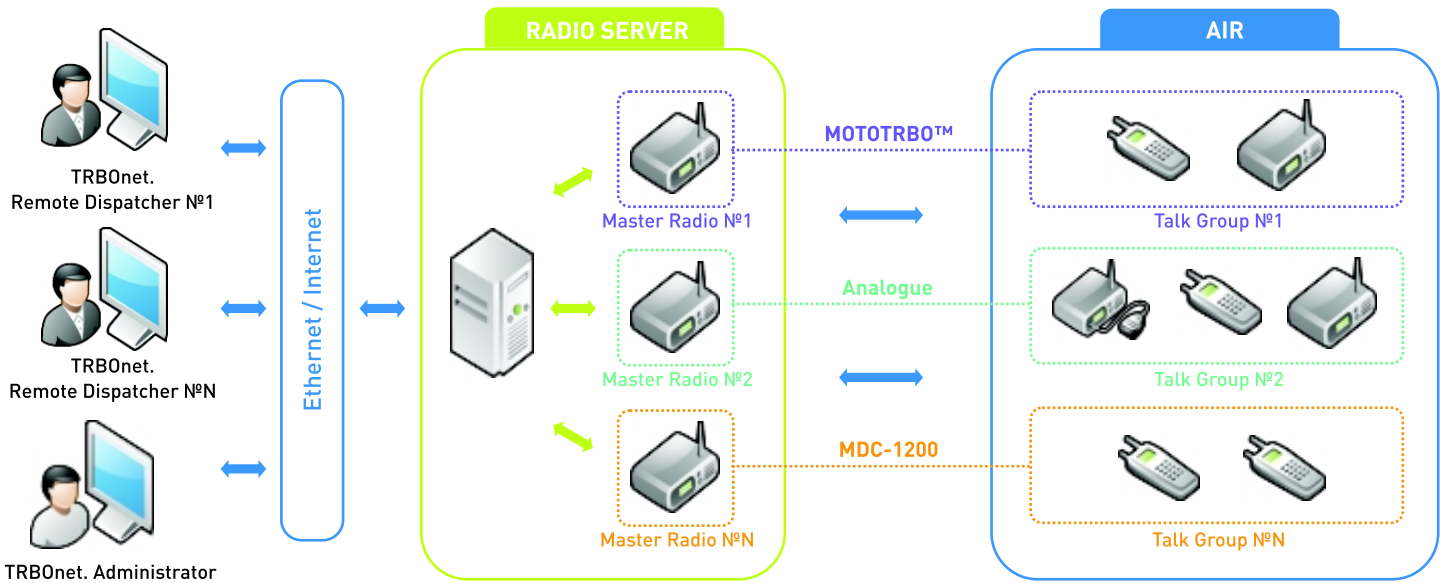
What will TRBOnet do for you

TRBOnet will enable you to monitor audio, data, and the locations of your assets, provide record management and ability to review events that have taken place.

- + Unit Safety
- + Unit monitoring
- + Asset tracking
- + Seamless system integration
- + Instant Notification Integration with existing systems
- + Mixed channels (digital/analog) supporting

With these features you can track what's important to you on a live map, send and receive private text messages to employees in the field. Remote dispatchers allows multiple dispatchers which can be located anywhere as long as they have internet access and Detailed reports give you exact information on items that matter such as audio recordings, texts sent, radio status (on/off) and much more.

Usage Requirements



Technical Features

- + Full Monitoring: Voice, GPS, Text Messages, Telemetry, GPS
- + Vector or Raster Maps: Google Earth, MapPoint 2009, ESRI, Shape, MapInfo, MapLib
- + Access to the RadioNetwork via PC: Multi-user access to RadioServer
- + All channels supporting: digital, analog, MDC
- + Automation Features: Lone Worker, Stun Kill Passive Mode, Scheduled Text Messages, Email Gateway

System Requirements

Platform

32 bit or 64 bit Pentium III (Pentium IV recommended) or compatible processor

Memory

minimum 512 MB

Hard Disk Space

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

Operating System

Microsoft Windows XP Professional Service Pack 2,
Microsoft Windows Server 2003

Database

MS SQL Server 2000/2005/2008 Express Edition or higher

Additional Devices

Sound card, microphone, headphones

For Sales and Support contact your local TRBOnet dealer or visit www.trbonet.com for a complete list of available dealers in your area

To download a demo visit www.trbonet.com

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