








TRBOnet™ Enterprise is a powerful control room solution designed to work with MOTOTRBO™ networks of any size and complexity. This IP-based dispatch system offers a wide choice of additional modules, which means that it can be tailored to your individual requirements.

## Highlighted features

- ✓ IP Dispatch console
- ✓ Embedded vocoder
- ✓ All MOTOTRBO™ systems
- ✓ Configurable GUI
- ✓ Modular and scalable
- ✓ Less hardware costs

## TRBOnet™ Essentials

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**Voice Dispatch**  
 All type of calls  
 Intercom  
 Cross mute  
 Prerecorded messages
- 
**Text Messages**  
 Private and group  
 Predefined messages  
 Scheduled messages  
 Text to speech
- 
**Voice Recording**  
 All voice calls  
 Playback interface  
 Built-in converter  
 External storage
- 
**AVL Tracking**  
 Real-time GPS  
 GPS history & playback  
 Geofencing  
 Custom maps
- 
**Event Logging**  
 All system events  
 Advanced filters  
 Notifications  
 Instant playback
- 
**Other Features**  
 Reports  
 Email/SMS gateways  
 System Bridge  
 Lone Worker

## TRBOnet™ Add-Ons

### Indoor Positioning

- ✓ Indoor tracking
- ✓ Route history
- ✓ Guard tour
- ✓ Custom building layout

### Alarm Management

- ✓ Simplifies daily routine
- ✓ Location and event triggered
- ✓ Sound alarms
- ✓ Email, SMS notifications

### Web Interface

- ✓ Any browser and any OS
- ✓ Remote access to GPS data
- ✓ Text messaging
- ✓ Custom maps

### Job Ticketing

- ✓ Job creation
- ✓ Task assignment (auto/manual)
- ✓ Task log
- ✓ Notifications

### Phone Interconnect

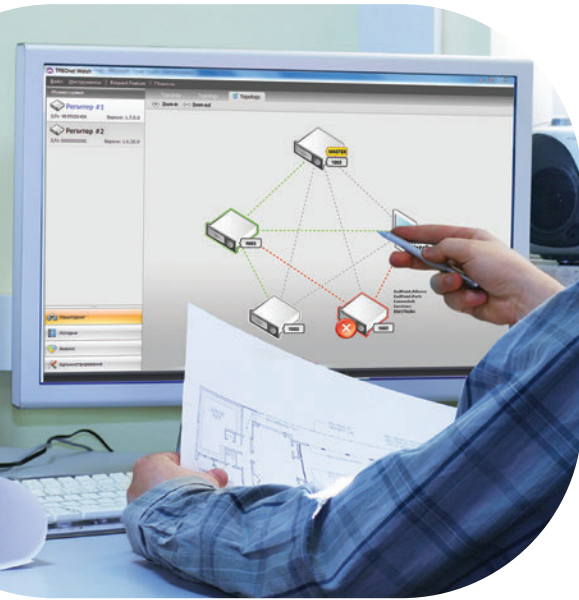
- ✓ Phone to radio, radio to phone calls
- ✓ On-screen dial pad
- ✓ Call transfer
- ✓ SIP trunk

### Fixed Route Management

- ✓ Easy scheduling
- ✓ Configurable alerts

**AVAILABLE NOW**

TRBOnet™ Mobile



TRBOnet™ Watch is an advanced software packet sniffer designed for logging and analyzing data streams in your MOTOTRBO™ radio networks. Watch is a client-server application, which allows you to monitor the network remotely, thus eliminating the necessity for onsite visits and significantly reducing travel costs.

## Highlighted features

- ✓ No NAI licences required
- ✓ Notifications (email, SMS etc.)
- ✓ Channel usage monitor
- ✓ Network statistics
- ✓ RDAC alarms
- ✓ Export to popular formats

### Real-time monitor

- Shows activity on each slot of your system
- All types of data (voice calls, texts, GPS etc.)
- Detailed log (sender, recipient, slots etc.)
- Signal strength for voice calls

### Topology monitor

- System diagram and connections
- Repeater health status and alarms
- Remote control
- Failure point detection

### Reports and Analytics

- Data stream visualization
- Multiple export formats
- Billing information
- Bottleneck analysis



### TRBOnet™ Swift IP Gateway A001/A002

- Interface with analog and digital radio systems
- Easy migration from analog to digital radio
- Can be used in high-latency networks
- Connects remote radio systems
- Extends the RF coverage
- Works with a repeater or a control station
- Does not require a sound card
- Compact and rack mounted versions



### TRBOnet™ Radio Modem

- Designed to transfer data from SCADA, AMR, CAN BUS, telemetry applications across a radio network
- RS232/485 interfaces
- 7 programmable I/O pins for telemetry and telecommands
- Internal storage for GPS from radio and events
- Geofencing and alarms
- Configurable conditions and actions

### TRBOnet™ Software for Option Boards



- GOBs for 3xxx and 4xxx series radios
- Enables Man Down/No Movement/Crash Detect features
- Lone Worker capability
- Geofencing alerts
- Alarm management
- Internal storage for GPS information and events

### TRBOnet™ GPS Tracker



- Embedded GPS/GLONASS/GALILEO
- Seamless integration with Enterprise
- Expandable memory
- Telemetry
- Alarm manager

