TRBOnet™ Watch: Monitoring and Analytics

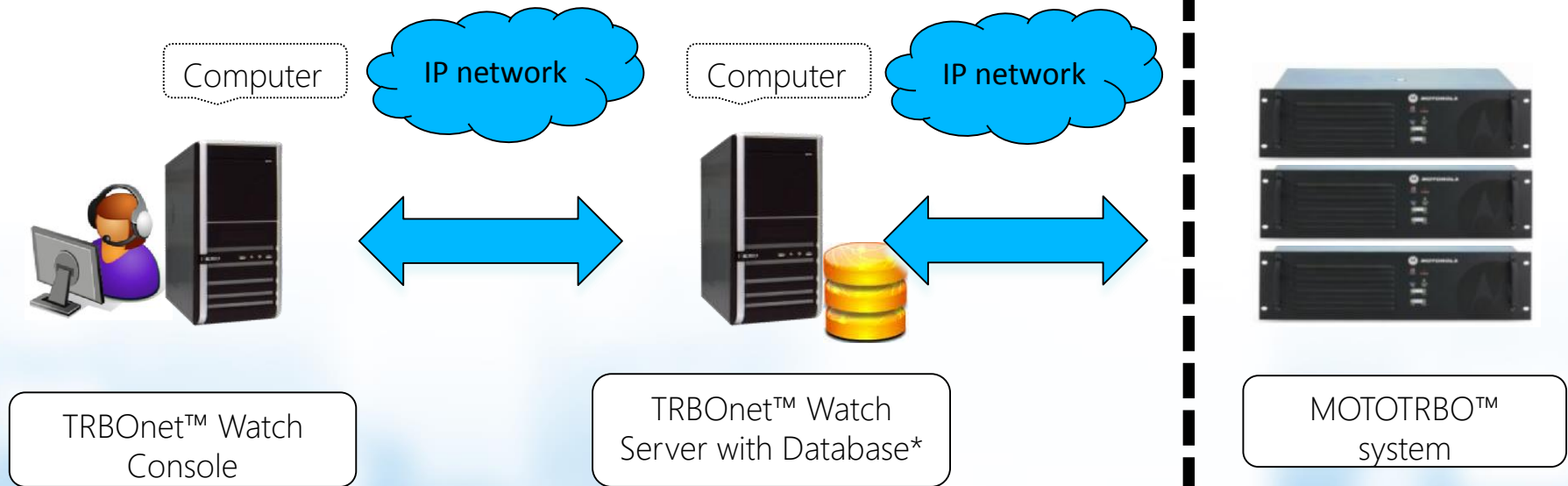*Make the most of your radio network*

neocom
software

TRBOnet™ Watch

- MOTOTRBO™ protocol analyzer
- Support for all MOTOTRBO™ systems
- Multiple systems monitoring
- Topology problem detection
- Channel usage monitoring
- Hardware failure alarms
- Real-time capture
- Network statistics
- No NAI data required

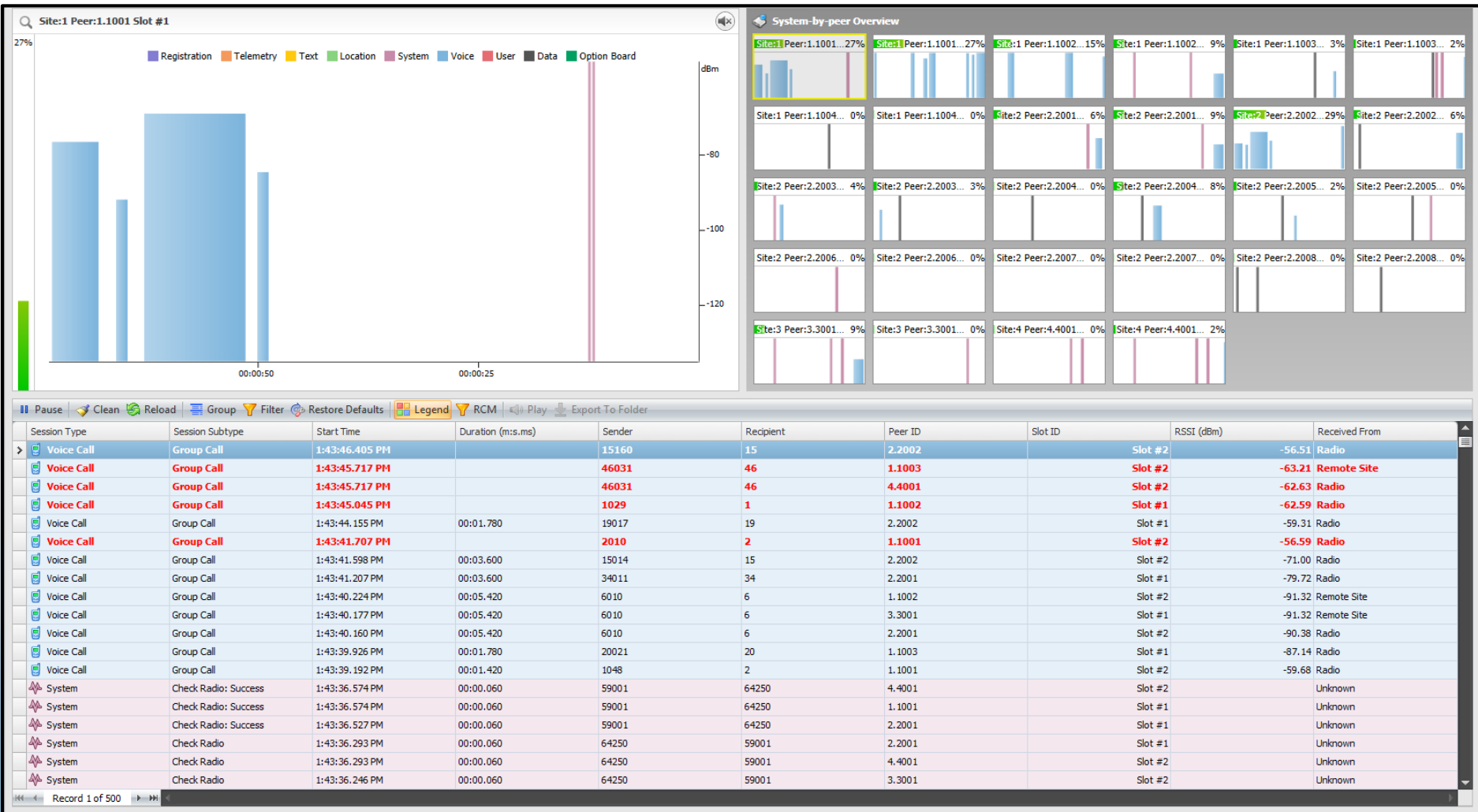# TRBOnet™ Architecture:
Client-Server Software

Computer

IP network

Computer

IP network

TRBOnet™ Watch Console

TRBOnet™ Watch Server with Database*

MOTOTRBO™ system

* Microsoft SQL Server Express (free edition)

Dispatch Software for MOTOTRBO™

Features: Real-Time Monitoring

- All traffic by slots
- Traffic information: voice, ARS, text, GPS etc.
- Traffic log with advanced filters
- Channel usage statistics
- Slot listening
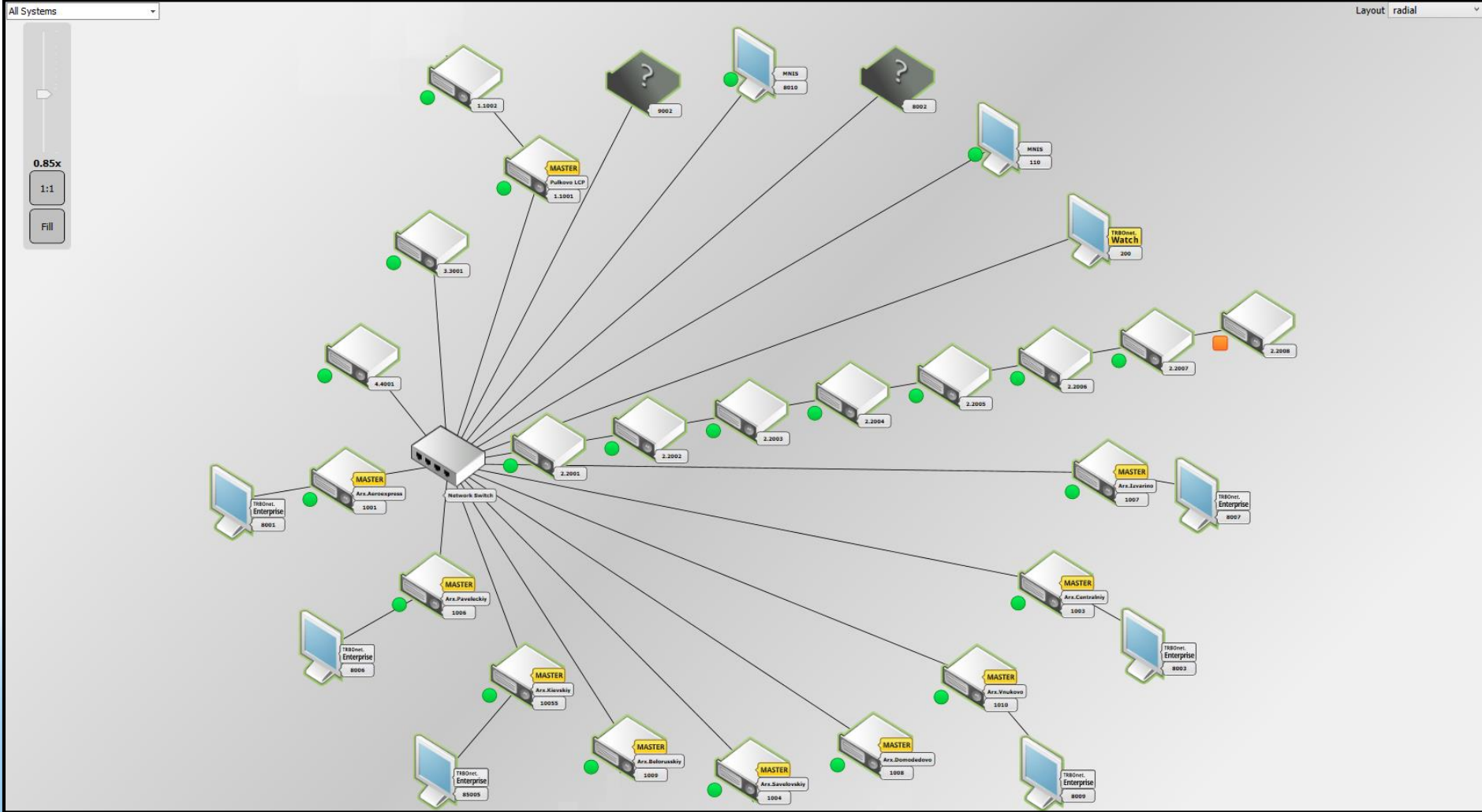- Signal strength

Real-Time Monitoring Interface

Features: Topology & Diagnostics

- Systems of any size and complexity
- LE ID for all components of the system
- Remote control: enable/disable, channel change
- Detailed information on network connections
- Repeater health status and alarms
- Failure point detection
- Repeater uptime
- On/off states
- Different display modes

Topology Interface

Features: Reports & Analysis

- Deep inspection: multiple reports, powerful filters
- Easy data visualization: bar, pie and line charts
- Output export to popular formats
- Channel usage: voice and data
- Bottleneck analysis
- Alarms and blackouts
- RSSI level map
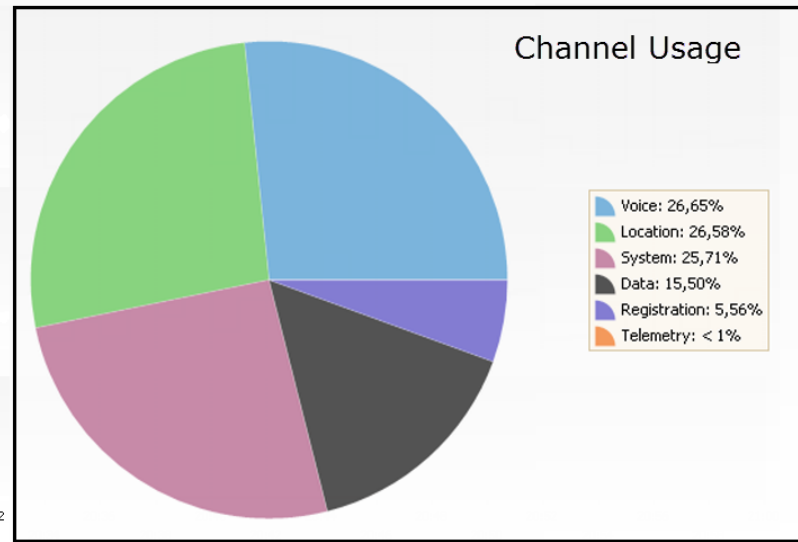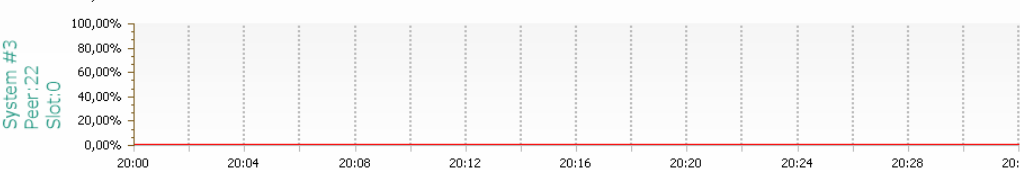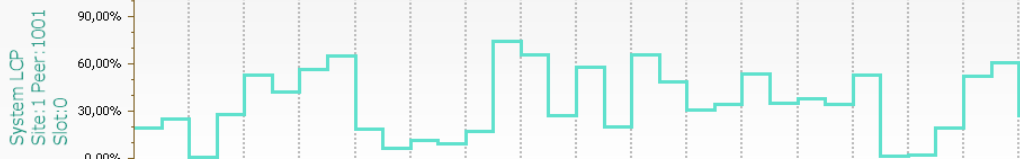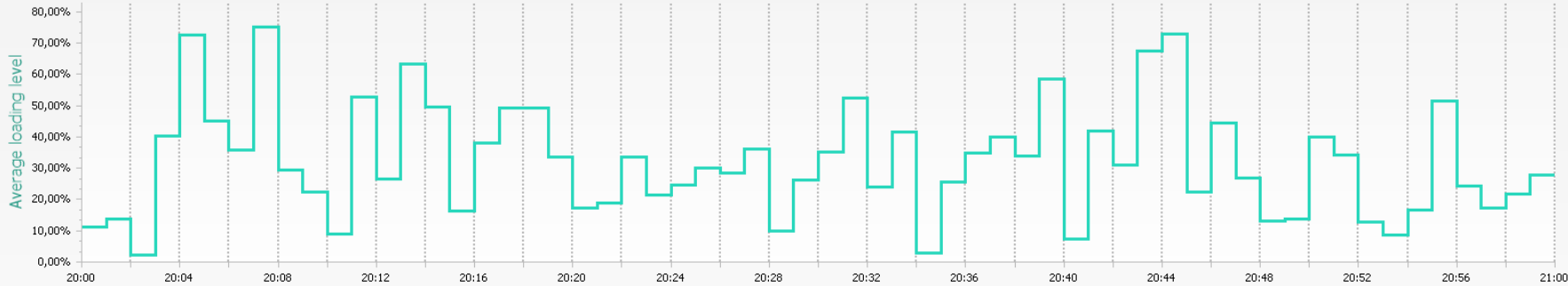- User activity
- Quick report filters

Reports: Network Usage

Reports: Coverage Map

SNMP Integration

- Trap notifications (RDAC alarms, system events etc.) for SNMP consoles

- Radio system configuration and trap log available via polling

- Support for SNMPv2 and SNMPv3

SNMP Interface

Supported Systems

- Single Repeater and IPSC
- Capacity Plus
- Linked Capacity Plus
- Connect Plus (XRT is required)
- New Generation Repeater

Support

- Dedicated support team
- Guaranteed response time: two workdays
- Free updates and support first12 months
- Low annual subscription costs

skype: trbonet

email: info@trbonet.com

http: www.trbonet.com

TRBOnet
Digital Technologies

Dispatch Software for MOTOTRBO™

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THANK YOU!

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