









# TRBOnet Watch

HIGHLIGHTED FEATURES

December 2025





## **TRBONET WATCH 4.2**

## **Capacity Max Dashboard**

The brand-new **Capacity Max Dashboard** gives you a comprehensive, real-time view of your radio system. Instantly view the status of all major components, including Trunking Controllers, Data Gateways and VRC Gateways, along with the number of online radios, active and queued calls.

You also gain clear insight into talkgroup and site affiliations, supported by a dynamic heatmap that visually displays recent affiliation changes, designed to help you identify patterns at a glance.

### **Custom Ranges and Colors for Coverage Maps**

Fine-tune your signal visualization with fully customizable RSSI (Received Signal Strength Indicator) ranges and color schemes. Watch 4.2 now supports:

- $\bigcirc$
- Signal strength of radios received by repeaters
- Signal strength of repeaters and control stations received by radios during incoming calls (requires option boards)



Based on radio locations and signal levels, the map displays corresponding colors, giving you a clearer view of the coverage area.

### **Additional Enhancements**

**Custom properties (tags)** for registered radios to simplify filtering across modules and reports

**Import** of radio and talkgroup aliases from compatible TRBOnet Enterprise and PLUS systems

Adjustable time format for reports and the **Channels** module

Clickable range segments in **RSSI Level: All Data** for detailed drill-down

# **Important Notes Before Upgrading**

- Capacity Max systems must be licensed using the serial number of the VRC Gateway.
- Radio systems are now added through the **Watch Console**, not the Watch Server. Please refer to the manual for further information.
- The database upgrade may take a significant amount of time depending on its size.

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