TRBOnet *Watch v 2.5*

January 2017

The Neocom team is delighted to announce the availability
of the new version of TRBOnet Watch

Highlighted features

Support for new systems and modes

+ **Capacity Max.** On a Capacity Max system with Data Gateway, you are now able to monitor the following types of traffic: Location, Telemetry, Text and Voice.

+ **Extended Range Direct Mode for Single Repeater systems**

+ **Digital Voting for IP Site Connect, Capacity Plus (Single Site) and Linked Capacity Plus (Capacity Plus Multi Site)**

New diagrams

+ **Activities by Radio.** The diagram shows the top 5 busiest radios by the amount or duration of calls and data sessions.

+ **All Channels Busy.** The improved version of the chart allows you to set a threshold. The system is considered busy if the number of busy channels exceeds a predefined value.

Other features and improvements

+ **Connect Plus** can now be shown in Live Monitor as a whole system or on a site level for better viewing.

+ **Extended Diagnostics** displays RDAC values received from all your repeaters; includes RSSI, AC Voltage, Output Power, and VSWR for SLR repeaters.

+ **Live Monitor** displays the number of ongoing voice calls and data sessions in your network.

+ **Optimized RDAC traffic** between the Watch server and the radio network.

For the full list and details of new features, improvements and fixes please see the **Release Notes**.