

GW3-TRBO 2.16 RELEASE NOTES

GW3-TRBO 2.16.18

New Features

- GW3-TRBO is compatible with PCR M2020.2
- Single-slot data revert repeaters are automatically detected and marked as such.
- Site aliases are displayed in the channel module GUI.
- The Radio Activity Details report includes the following new data types:
 - Emergency Alarm Cancel messages
 - Call Transmit Interrupt messages
- The Trigger Module can alarm on the following new data types:
 - Emergency Alarm Cancel messages
 - Call Transmit Interrupt messages

Improvements and Fixes

- Affiliation module search returns more than 100 resources.
 - KPI module displays time in seconds instead of milliseconds.
 - KPI import functionality has been improved.
 - iVISTA users can share custom layers.
 - iVISTA Emergency Alarm list sort by most recent event.
 - iVISTA map layers have been improved.
 - Map widgets have a better look and feel.
 - The iVISTA installer is more user-friendly.
 - The iVISTA widget expand button stays visible.
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GW3-TRBO v.2.16.15

New Features

- GW3-TRBO is compatible with PCR M2020.01.
- GW3-TRBO considers single-slot data revert traffic.

Improvements and Fixes

- The System Summary module no longer considers data revert channels in site utilization statistics.
 - GW3-TRBO Grade of Service reports accept more granular “unacceptable busy time” parameters.
 - GW3-TRBO stores RSSI packets more efficiently.
 - GW3-TRBO processes System Diagnostic messages more efficiently.
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GW3-TRBO v.2.16.10

New Features

- GW3-TRBO is now compatible with MOTOTRBO 2.10
- GW3-TRBO is now a 64-bit application
- GW3-TRBO now supports SQL Server 2017
- GW3-TRBO now supports Windows Server 2019
- TRBO SkyView is now incorporated into iVISTA
- Site statistic widgets have been added to the iVISTA map page
- A map tile server is now included during installation for customers without internet access

Improvements and Fixes

- GW3-TRBO now has global timeout for subscriber affiliations
- iVISTA map tile server port is now configurable
- iVISTA tile server no longer replaces map tiles upon upgrade
- Improvements to the TRBO provisioning page in iVISTA
- Improvements to site statistic widgets on the iVISTA map
- Improvements to the communication between GW3-TRBO and iVISTA
- Improvements to the reconnect logic for RDAC peers

GW3-TRBO v.2.16.4

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