

Network Assistant



Enjoy Some Uptime

Just because you have Quasonix equipment running all over the range doesn't mean you need to be. The Quasonix Network Assistant is a browser-accessible server that identifies all Quasonix network-addressable equipment on the network and makes it simple to monitor and manage. Some things really are as easy as they should be. Quasonix is... Reinventing Telemetry™.

Single Site to Manage Network Addressable Units

Provides easy access to units without requiring a list of IP addresses.

Features:

- The Assistant links to Quasonix units, user manuals, and programming pages via browser
- Detailed Log shows timestamped events such as when a unit connects on the network, when a unit leaves the network, and when configurations change
- Provides local label and location information to manage assets
- Server stores product software updates for easy access to perform unit updates
- Batch updates (planned for future release)

Monitors all Quasonix Network Addressable Product Families

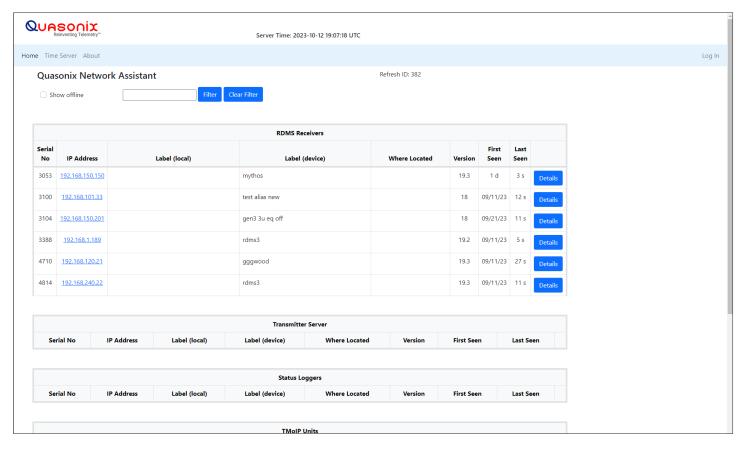
Just one unit provides detailed information about:

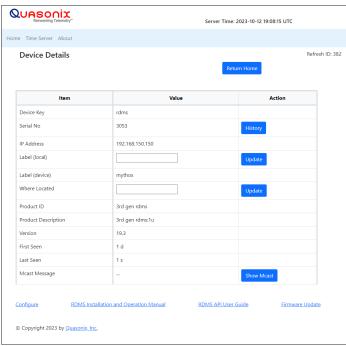
- RDMS[™] receivers
- · Transmitters with API server
- Status Loggers
- · EVTM units
- TMoIP standalone units
- QSight™ systems
- MLSC™ units

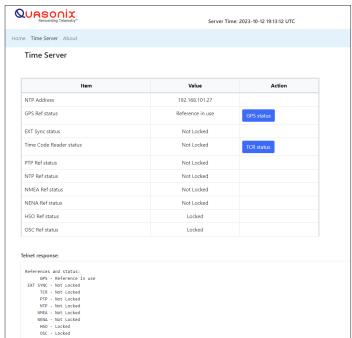
Integrates an NTP time server with IRIG-B and GPS Inputs

1U rack-mount unit with integrated power supply, display, and NTP time server; USB and SD card slot on the front panel.

Network Assistant User Interface







Quasonix

All Quasonix products are under U.S. Dept. of Commerce jurisdiction. Receiver products are categorized as 5A991.

ISO 9001:2015 Certified I Specifications subject to change without notice.