

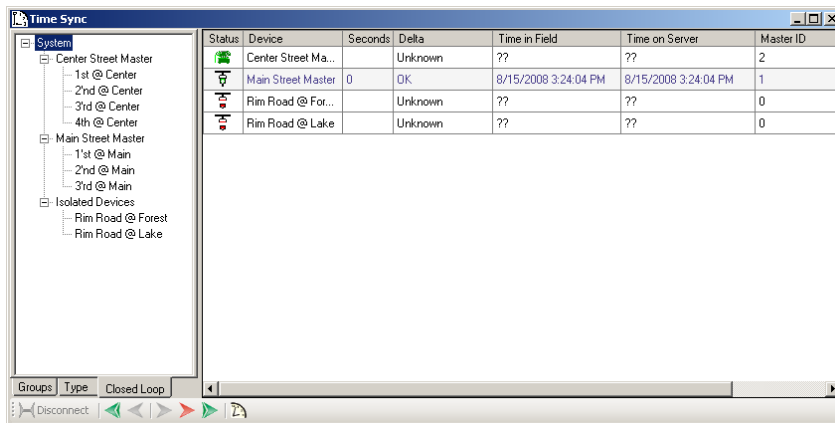


Peek Releases IQ Central v1.7

New Features and Interface Improvements of IQ Central

PALMETTO, FL – November 11, 2008 — Peek Corporation today announced the release of the newest version of IQ Central, their advanced central system traffic management software system. IQ Central Version 1.7 adds important new features to the management of regional traffic control from a central location. This update adds a new time synchronization module, group controller overrides, and the ability to restart controllers remotely from a Traffic Management Center. This version also provides improvements to the map view interface and the controller configuration environments, as well as the ability to remotely clear device logs.

IQ Central supports more makes and models of traffic control hardware than any other software in the industry, supporting Peek, U.S. Traffic, Multisonics, Transyt, Traconex, and TCT controllers and masters, and also features the most robust support on the market for devices speaking the NTCIP 1202 protocol.



New Time Sync module in IQ Central, Version 1.7

Peek Traffic Corporation has a rich history dating back to the beginnings of traffic control equipment. The first production traffic signals, the first weigh-in-motion sensors, and the first menu driven traffic controllers are all part of the Peek Traffic heritage. Today, Peek Traffic is one of the most trusted and widely recognized providers of traffic control hardware and software, data and classification hardware, tolling equipment, cabinet UPS systems, and vehicle detection equipment in the world. Developments in laser detection systems, advanced video algorithms, advanced traffic controllers, and feature-rich, standards-based software systems, make Peek Traffic Corporation a driving force in Intelligent Transportation Systems.

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