



Clients for Loggernet

Customize your datalogger network

Reliable, and Ready for many Applications

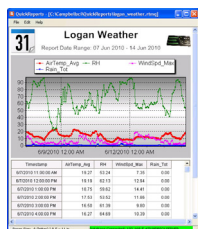


LoggerNet Clients allow you to customize your datalogger network by providing access to the data without purchasing an additional full version of LoggerNet. While a licensed copy of LoggerNet is required to be running on a PC, remote PCs with a LoggerNet Client do not

require LoggerNet. The Clients use the data stored in the LoggerNet Server cache. They rely on the manual or scheduled data collection that was set up in LoggerNet to update the cache.

MAJOR SPECIFICATIONS

LNDB | LoggerNet Database Software



- Moves data from a LoggerNet data cache into a database such as Microsoft SQL Server or MySQL
- Allows industry-standard software to access and query the data for reports
- Includes QuickReports for generating simple reports from the LNDB database

Yes

Computer
Windows® 7, 8, Vista, or XP
(32- and 64-bit versions supported)

Supported Databases^a

- Microsoft® SQL Server® Express 2005 – 2014
- Microsoft® SQL Server® Compact 3.5 SP2
- MySQL 5.0 – 5.6 (with an appropriate 32-bit ODBC database driver; for example, MySQL 5.0 or 5.1 with MySQL 3.51.27 or 5.1.6 ODBC database driver^b or MySQL 5.6 with MySQL 5.3 ODBC database driver)

PC-OPC | CSI OPC Server (single license) PC-OPC/10 | CSI OPC Server (10 licenses)

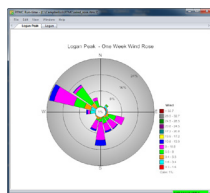
- Uses the OPC standard interface to allow third-party, OPC-compatible graphics packages to view data from the LoggerNet server

Yes^c

Computer
Windows® XP, Vista, or 7

OPC^d
Data Access Standard 2.05a

RTMC Pro | Real-Time Monitoring and Control Software, Professional

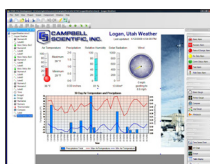


- Uses LNDB databases Campbell Scientific data files, HTTP dataloggers, virtual data sources, and multiple LoggerNet Servers as data sources
- Includes CSI Web Server for viewing your data from a web browser
- Provides more alarms, switches, graphs, gages, and layout components than the standard RTMC

Yes

Computer
Windows® 10, 8, 7, Vista, or XP
(32- and 64-bit versions supported)

RTMCRT | Real-Time Monitoring and Control Software, Run-Time



- Allows remote PCs to view and print RTMC projects created in the RTMC or RTMC Pro developer
- Displays real-time data
- Automatically updates display screens

Included with RTMC Pro Trial



Computer
Windows® 10, 8, 7, Vista, or XP
(32- and 64-bit versions supported)

More info: 435.227.9120

campbellsci.com/loggernet-clients



MAJOR SPECIFICATIONS

| | <i>Function</i> | <i>Trial Available</i> | <i>Compatibility</i> |
|---|--|------------------------------|---|
| CSIWEBS CSI Web Server  | With CSI Web Server, a web server can be used to: <ul style="list-style-type: none"> • View RTMC projects • Change input locations and public variable values • Toggle ports/flags • Browse through historical report data | Included with RTMC Pro Trial | <u>Computer</u> Windows® 10, 8, 7, Vista, or XP (32- and 64-bit versions supported) |
| CSIWEBSL CSI Web Server for Linux  | <ul style="list-style-type: none"> • Includes a Linux version of the CSI Web Server and a Windows version of the Web Publisher. • Support CSIWEBS functions (see above) | No | <u>Computer</u> Windows® 10, 8, 7, Vista, or XP (32- and 64-bit versions supported) <u>Linux</u> <ul style="list-style-type: none"> • Red Hat (or Cent OS) version 6.1 and newer • SUSE Linux version 11.4 and newer • Debian version 6 and newer • Ubuntu version 11.04 and newer |

^a Other versions of SQL Server Express, SQL Server Compact, or MySQL may be compatible with LNDB but they haven't been tested.

^b Earlier versions of 5.x ODBC database drivers for MySQL are not compatible with LNDB

^c The trial version of PC-OPC Server generates random data instead of retrieving the data.

^d OPC products that have been tested by Campbell Scientific and shown to work with PC-OPC include Iconics Genesis, Intellution IFIX, and National Instruments Lookout.