

Tempus LX you can easily mount the antenna on top of your equipment rack, or anywhere else inside your building. The Tempus LX can serve accurate time to any system running an NTP or SNTP client and can support 200,000 network clients (workstations, servers, routers, etc.) with an NTP timestamp accuracy of <10 microseconds. The highly-integrated solid-state design is extremely reliable, and you can easily manage it by using the network port, a local console on the RS-232 serial port, or via the display and keypad. A Web Interface (HTTPS) is also provided for status monitoring using your Internet browser.

CDMA Cellular / PCS

Timing and Frequency Control

The Tempus LX includes a proprietary CDMA receiver for synchronization to Universal Coordinate Time (UTC). It receives its timing information from the Global Positioning System (GPS) via the CDMA mobile telecommunications network used by many cellular

FEATURES

- CDMA Cellular / PCS synchronization. (No subscriber fees.)
- NTP v4, SNMP v3, SSH and more.
- IPv6 and IPv4 compliant.
- Optional PTP / IEEE-1588.
- User-friendly display & keypad with built-in help menus.
- Web Interface lets you monitor status via your Internet browser.
- Three-Year Warranty.
- 60-Day Money-Back Guarantee.
- Free technical support and software upgrades for life.

KEY BENEFITS

- Indoor Antenna.
- Accurate and secure source of network time inside your firewall.
- Up to 200,000 network clients can be reliably synchronized within to 2 milliseconds of each other.
- Easy to install and maintain.
- No costly antenna installation fees.
- No risk of lightning strike damage to your equipment rack.

all extraneous protocols/services in order to minimize exposure to security holes. You can change settings via SSH or Telnet and monitor the alarm/status information by using HTTPS, SNMP, SSH or Telnet. Security-conscious users can disable any or all of the risky protocols such as HTTPS, Telnet, Time and Daytime or restrict HTTPS, SNMP, SSH and Telnet access to specific hosts.

Superior Reliability

The superior reliability of the Tempus LX is the result of a very highly-integrated, solid-state design in which all components undergo a selection process for reliability. This is combined with a production process which integrates stringent quality assurance inspections and rigorous performance verification. These processes yield a Mean Time Between Failure (MTBF) for the Tempus LX of 25 years based on demonstrated field data.

Risk-Free Guarantee

If you are not satisfied with the Tempus LX for ANY reason, simply return it within 60 days for a full refund less shipping fees. See www.endruntechnologies.com/guarantee.htm for details.

No GPS Rooftop Antenna.
This antenna easily mounts anywhere inside your building.



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www.endruntechnologies.com