

MARATHON PRODUCTS

EDL-Net™

Remote Temperature Facilities Management for Hospitals, Laboratories and Research Organizations using Ethernet Connectivity.

The EDL-Net provides remote temperature data logging via Ethernet connectivity for hospitals, laboratories and research organizations with alarm notification via email, phone or SMS. Avoid expensive installation costs for managing temperature data. Leverage your existing CAT 5 LAN or WiFi network by using our Ethernet-enabled data loggers to monitor temperatures anywhere in the world.

Collect, monitor and document temperature data securely with 256-bit AES Encryption and a secure local network and internet connection in real time. Marathon's network attached EDL-Nets allow you to monitor multiple floors, buildings, and refrigeration rooms simultaneously.

In the lab, our NIST-calibrated and traceable thermistor probes have been tested sterile and can be used in incubators. EDL-Net is the perfect tool for quality assurance and quality control, for monitoring low temperature freezers, blood storage, vaccines, biologics. The EDL-Net is ideal for quickly and reliably collecting temperature data in realtime, documenting standards compliance, and proof for certification.

Marathon's 21 CFR: part 11 compliant software, with supervisory controls, will allow database creations for products, part numbers, dates, locations, identification numbers, statistical analysis, audit trails and more.



BENEFITS:

- Alarm notifications via email, phone, pager or SMS
- Multiple Alarm options: local and remote
- Interchangeable sensors: -80 C to 72 C
- Precision temperature data capture
- Powerful software with real time display
- Audit Trails for Regulatory Control
- 8K to 64K EEPROM memory options
- Power outage detection capabilities

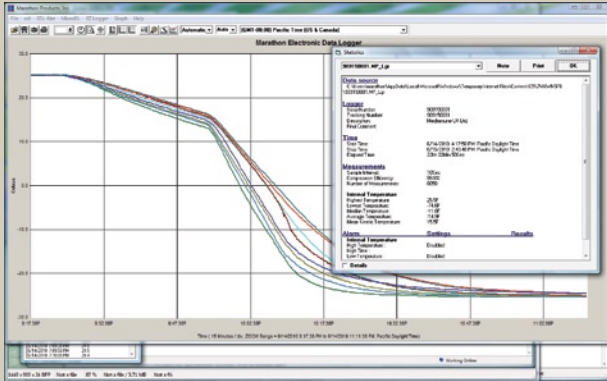
MARATHON
PRODUCTS, INC.

Don't ship without us!®

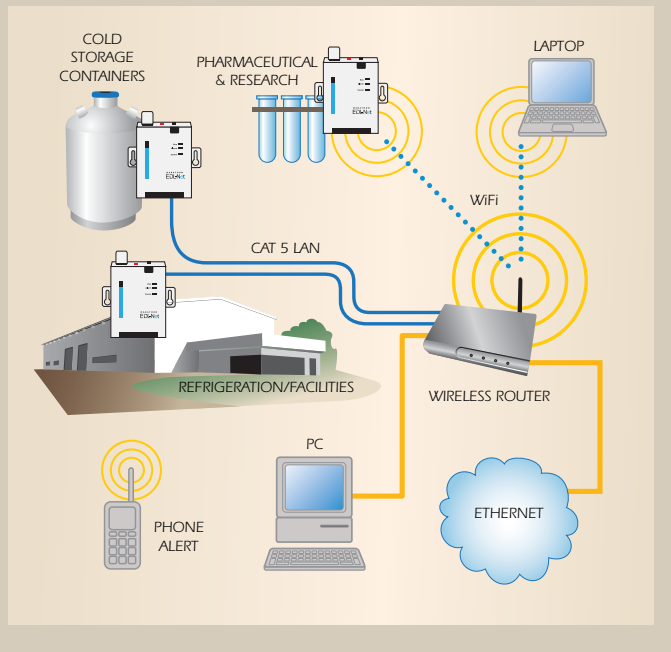
EDL-Net Specifications

Software Highlights: Easy-to-use software provides clear graphs. Report Summary & Statistics File Manager, Note Attachment, Zoom, Elapsed Time or Date/Time View, Recorded View, Celsius, Fahrenheit or Kelvin, Display 3D View option. Data can be exported to other Windows programs such as spreadsheet, word-processing or database. Language support for Chinese, English, French, German, Japanese, and Portuguese. Available for Windows 98, NT, 2000, ME and XP.

An Enterprise Software version and 21CFR Part 11 Compliant Software are available.



For FDA, GxP, JCAHO, CAP, HFAP, CARE, CHAP, ACHC, URAC, HQAA, AABB and Regulatory Compliance



- Temperature Range: -40 C to 72 C (-40 F to 160 F)
-80 C to 30 C (-112 F to 70 F)
- Temperature Accuracy: 0.2 C at center, 0.5 C at extremes
- Measurement Intervals: 2 second increments to months
- Number of measurements: 8,000 to 64,000 EEPROM memory options
- Start: Remote start via software or push button
- Alarm programming: High and low alarm limits set by temperature and time
- Alarm Modes: Continuous and cumulative LED Indicators:
- Alarm Notifications: Alert notification to email, phone, pager and SMS
- Alarm Reset: Push button—manually or by software
- Accessories: Optional flat cable probes
External audible alarm boxes
Phone Dialer
- Power Source: User replaceable internal 3V lithium battery for data logging function.

- Physical properties:
 - Width 3.11 inch/79.0 mm
 - Height 3.60 inch/91.4 mm
 - Depth 1.11 inch/28.3 mm
 - Weight: 8 oz./230 gms

For information on the EDL-Net and MDAS-Pro software please contact Marathon Products.

Please call 1-510-562-6450 x607
for more information or to place an order.

www.marathonproducts.com

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