Z-90 Series Chart Loggers
Reusable Cold Storage Data Logger

Actual size: 6 ¾" x 3 ⅜" x 1 ¼"

Cold Storage Warehouse Temperature Monitoring for Pennies a Day!

Cargo Data's **Z-90 series Chart Loggers** are re-useable and designed exclusively for monitoring temperatures in cold storage warehouses.

Z-90 records data either by internal sensor or up to 50' away with optional external sensor. Use with 4" stainless steel probe to monitor internal product temperatures.

Z-90 RF transmits wirelessly to the **Z-90 RF Receiver** without removing the recorder from its location.

Data from multiple recording periods can be stored in **Z-90** and downloaded to our free **KoldLink App** using mini USB cable. **KoldLink App** provides the advanced **Z-90** programming interface, reporting, analysis, and archiving required for HACCP and other QA or 3rd party food safety audit standards.

Features:

- Large LCD displays the familiar chart and details
- Standard and custom ranges, LED alerts
- Optional external sensor and external probe
- Displays average and time specific recorded temperatures
- Up to 250 days of temperature recording before reset is required
- **Z-90 RF only:** Downloads wirelessly to **Z-90 RF Receiver** – no need to remove recorder from mounting
- **KoldLink App** compatible. **KoldLink App** provides chart viewing, management reports, email data sharing, and data archiving
- Full-featured warehouse temperature recorder with impressive capabilities

For transportation applications, check out Boomerang Reusable

CARGO DATA
Cold Chain Monitoring Made Simple

www.cargodatacorp.com | 800-338-8134 | 805-650-5922

Z-90 Series Chart Loggers

Reusable Cold Storage Data Logger

Radio Frequency Transmission

External Temperature Sensor (Optional)

Stainless steel probe (Optional)

USB 2.0 compliant (Included)

FREE KoldLink App available at www.cargodatacorp.com

BE GREEN REUSABLE

Z-90 Chart Logger is a money saver because you only buy it once. This is an economical, sustainable, GREEN alternative to single use temperature recorders. Go GREEN!

Specifications :

Recorder:
- Calibrated – N.I.S.T. traceable
- Temperature range: -20° to 120° F (-28.8° C to 49° C)
- Accuracy: ± .5° F (.3° C)
- Size: 6 ¾" x 3 ⅜" x 1 ¼" deep
- Weight: 9.6 oz. (270g)
- Power Source: 3 AA batteries (user replaceable)
- Large LCD display 2 ⅝" x 1 ⅞" View charted data and all temperature details
- Alarm Options: User customized
- USB Port: Use standard mini USB 2.0 cable
- RF Only: Interference: Signal does not interfere with passive RFID labels
- RF Only: Transmits to Z-90 Receiver up to 300' line of sight
- RF Only: 914 mHz (for USA) or 868 mHz (for use in Europe)
- Manufactured in Certified ISO9002 CE Facilities

Options:
- Rechargeable batteries with flash charger
- Vinyl holster with clip for wall mount or belt carry.
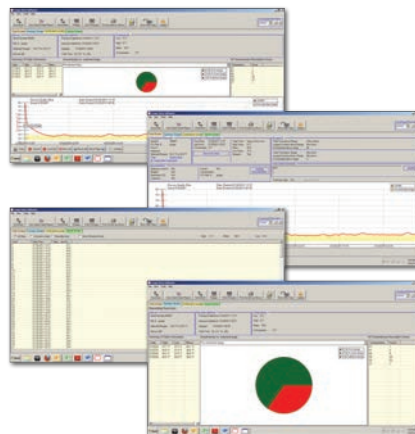- External temp sensor
- External probe

RF Receiver:
- Size: 6 ¾" x 3 ⅜" x 1 ¼" deep
- Weight: 9.6 oz. (270g)
- Power Source: 3 AA batteries (user replaceable)
- Large LCD display 2 ⅝" x 1 ⅞" View charted data and all temperature details
- Alarm Options: User customized
- USB Port: Use standard mini USB 2.0 cable
- RF signal 914 mHz (for USA) or 868 mHz (for use in Europe)
- Interference: Signal does not interfere with passive RFID labels
- RF Range: Receive data from Z-90 RF up to 300' line of sight
- Manufactured in Certified ISO9002 CE Facilities

All product features, specifications and appearances may vary due to technical advances.

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Check out these other Cargo Data products:

| FliProbe | Orange Wedge | Quality USB |

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