Multi-Use Data Logger

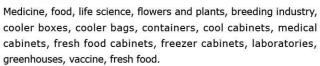


☆ Recommended for vaccine transportation



USB Temperature Data Logger

Application



Features

- · Conform to GSP standard
- Connect via USB, plug and play
- Support USB power supply; read, save and print data via data management software, convenient for users to query and analyze data
- Large memory capacity, high protection grade, compact size, double buttons
- Protection grade: IP67

Supporting bracket



• Temperature measuring range: -30 ℃ ~70 ℃ (-22 T ~158 T)

• Temperature accuracy: ±0.5°C/0.9°F (-20°C~40°C), ±1°C/1.8°F (other)

• Resolution: 0.1°C

• Record interval: 10 sec~24 hr.

• Memory capacity: 32000 points (MAX)

• Display: multi-function LCD

Operating mode: double buttons
Alarm: enabled, via LCD

Sensor: internal

Data interface: USB

• Data management software: supports WIN XP/7/8/10 and MAC OSX 1.6 and above,

exports reports in PDF and Excel format

• Power supply: 3.0V lithium battery CR2032, replaceable

Protection grade: IP67

• Size: 79 (L) * 33.5 (W) * 14 (H) mm

• Weight: 20g

Multi-Use Data Logger





RC-4

Temperature Data Logger

Application

Medicine, food, life science, modern agriculture, flowers and plants, breeding industry, containers, cool cabinets, medical cabinets, incubators, laboratories, cold storage, greenhouses.

Features

- Completely conform to GSP standard
- temperature impact test. Small drifting rate, strong stability, high accuracy
- · Graphical data management software, auto uploading data, auto
- Artistic and elegant design, visual LCD screen, data query at any time

- Industrial quality design, professional test equipment and manufacturing technique to ensure accurate calibration of all the loggers with good uniformity, stability and reliability
- High accurate temperature sensor passes repeated high & low
- generation of report, simple operation

Parameters

- Temperature measuring range: -30 ℃ ~60 ℃ (internal sensor), -40 ℃ ~85 ℂ (optional external sensor)
- Temperature accuracy: ±0.5°C/0.9°F (-20°C~40°C), ±1°C/1.8°F (other)
- Resolution: 0.1°C
- Record interval: 10 sec~24 hr.
- Memory capacity: 16000 points (MAX)
- Display: multi-function LCD
- Operating mode: single button
- Alarm: enabled, via LCD and buzzer
- Sensor: internal, optional external sensor Data interface: USB
- Data management software: supports WIN XP/7/8/10 and MAC OSX 1.6 and above,

exports reports in PDF and Excel format

- Power supply: 3.0V lithium battery CR2450, replaceable
- Size: 84 (L) * 44 (W) * 20 (H) mm
 - Weight: 35g



Supporting bracket



External temperature sensor

Multi-Use Data Logger





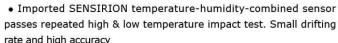
RC-4HC

Temperature and Humidity Data Logger

Application

Medicine, food, life science, modern agriculture, flowers and plants, breeding industry, containers, cool cabinets, medical cabinets, fresh food cabinets, incubators, laboratories, cold storage, greenhouses.

Features



Multi-function LCD

- . Conform to GSP standard
- Internal temperature and humidity sensor, optional external temperature sensor
- · Support USB power supply; read, save and print data via data management software
- Three ways to mount: by magnet, screws and adhesive Velcro, optional supporting bracket

- passes repeated high & low temperature impact test. Small drifting rate and high accuracy
- · LCD alarm indication, buzzer alarm
- External temperature sensor

Supporting bracket

Parameters

- Temperature measuring range: -30 °C ~60 °C (internal sensor), -40 °C ~85 °C (optional external sensor)
- Temperature accuracy: ±0.5°C/0.9°F (-20°C~40°C), ±1°C/1.8°F (other)
- Humidity measuring range: 0%~99%
- Humidity accuracy: ±3%RH (25°C, 20%~90%RH), ±5%RH (other)
- Resolution: 0.1°C (temperature), 0.1%RH (humidity)
- Record interval: 10 sec~24 hr.
- Memory capacity: 16000 points (MAX)

• Display: multi-function LCD

Operating mode: single button

- · Alarm: enabled, via LCD and buzzer
- Sensor: internal temperature and humidity, optional external sensor
- Data interface: USB
- Data management software: supports WIN XP/7/8/10 and MAC OSX 1.6 and above,

exports reports in PDF and Excel format

- Power supply: 3.0V lithium battery CR2450, replaceable
- Size: 84 (L) * 44 (W) * 20 (H) mm

• Weight: 35g