



Elitech RC-5+ TE PDF

USB Temperature Data Logger

Elitech RC-5+ TE PDF Reusable Temperature Data Logger is a plug-and-play USB port interface datalogger that allows faster access to collect the data in any cold chain management process. This Temperature Datalogger can use in pharmaceuticals, food, life science, cooler boxes, medical cabinets, fresh food cabinets, freezers or laboratories, etc. This RC-5+ TE Temperature Data Logger has two types of alarms—single and cumulative alarm type. It records real-time temperature that is stored in non-volatile memory for access via the USB port.



Pharmaceuticals



Warehouses



Food Industry



Vaccine Storage Box



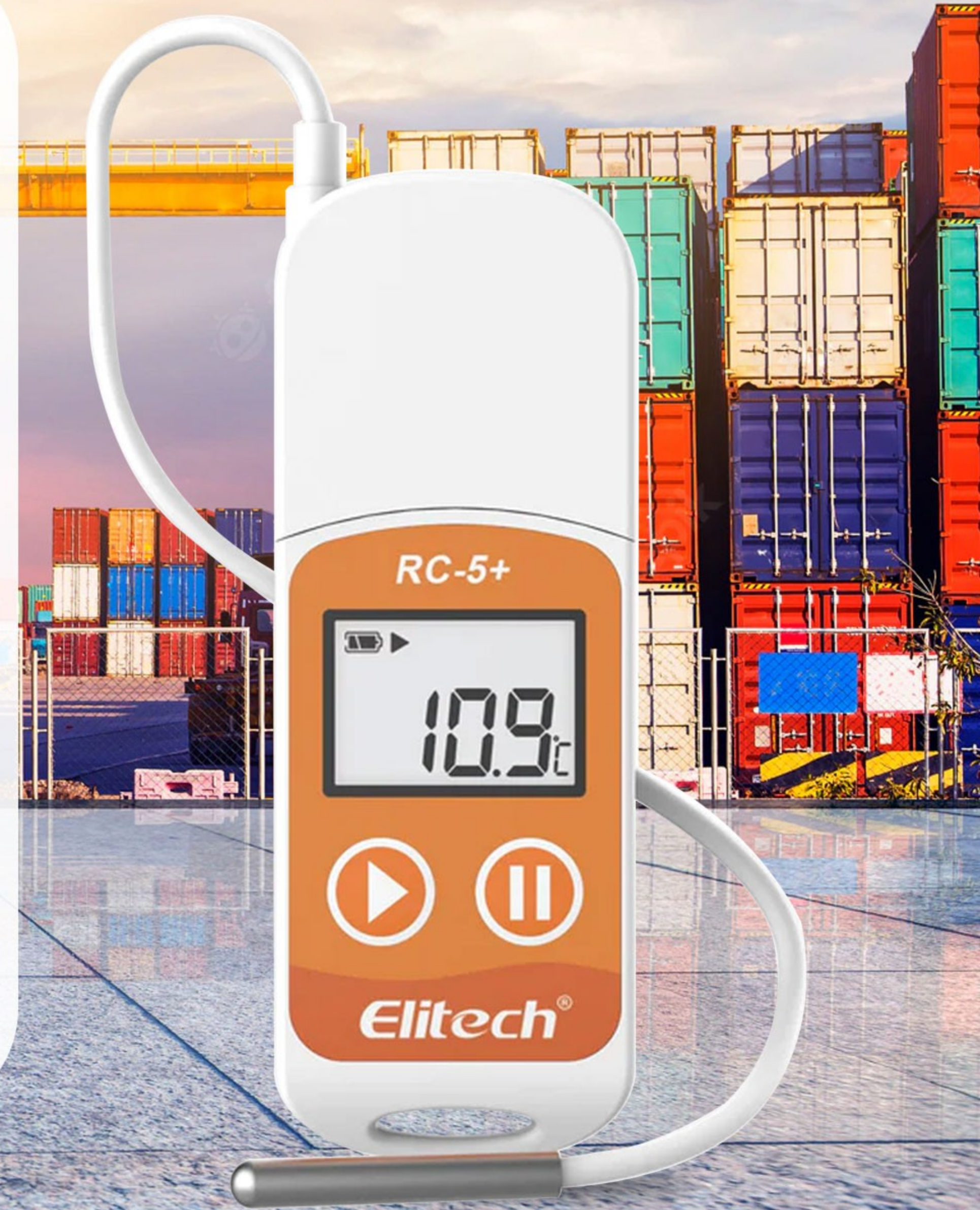
Blood Storage



EN12830

Features

- One external sensor (around 39-inch) and one internal sensor, a wide range of temperature measuring of (-40°C~+85°C/-40°C~185°C).
- This Temperature Datalogger has IP 67 waterproof protection
- It has 5 alarm ranges and data can be downloaded in Excel/PDF report formats.
- It requires to set the sensor type to “external” on the software for external sensor usage. Please make sure the external sensor cap is tightened to the device when it starts to record data.
- Plug the datalogger to the computer or Android phone (required OTG converter), which reads the PDF report easily, and it Restarts by pressing and holding the left button.



Specifications

Manufacturer	Elitech
Model No	RC5+ TE
Measuring Parameters	Temperature
Temperature Range	External probe: -40°F to 185°F(-40°C ~+85°C), Internal sensor: -22°F~158°F(-30°C ~+70°C)
Temperature Accuracy	±0.5°C/±0.9°F(-20°C ~ 40°C) ±1°C/±1.8°F(others)
Temperature Resolution	0.1°C/°F
Data Capacity	32,000 readings
Logging Interval	10sec - 24hr
Data Interface	USB
Report Generation	Auto generated PDF report Software: PDF/XLS/TXT
Power Supply	Single-use CR2032 replaceable battery
Enclosure	IP67
Certifications	EN12830, CE, RoHS
Supply Scope	1 pack of data logger, External Sensor, Calibration Certificate, User manual
Dimension	80 x 33.5 x 14 mm
Weight	20g

Temp | Humidity | Pressure | Differential Pressure | Vacuum | Gases | Particle | Air Flow
Moisture | Dissolved Oxygen | Radiation | Air Quality | Light / Lux | Distance | Vibration

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