INSTRUKART
YOUR WORLDWIDE INSTRUMENT PARTNER

Elitech RC 5
USB Temperature Data Logger

Elitech RC-5 USB Temperature Data Logger is a plug-and-play type USB datalogger mainly used for temperature recording. This Elitech Temperature Data Logger allows user to collect the data quickly in cold-chain management, warehouses and vaccine transportation etc. Users can export data into PDF/Excel via data management software for Audit and reporting.
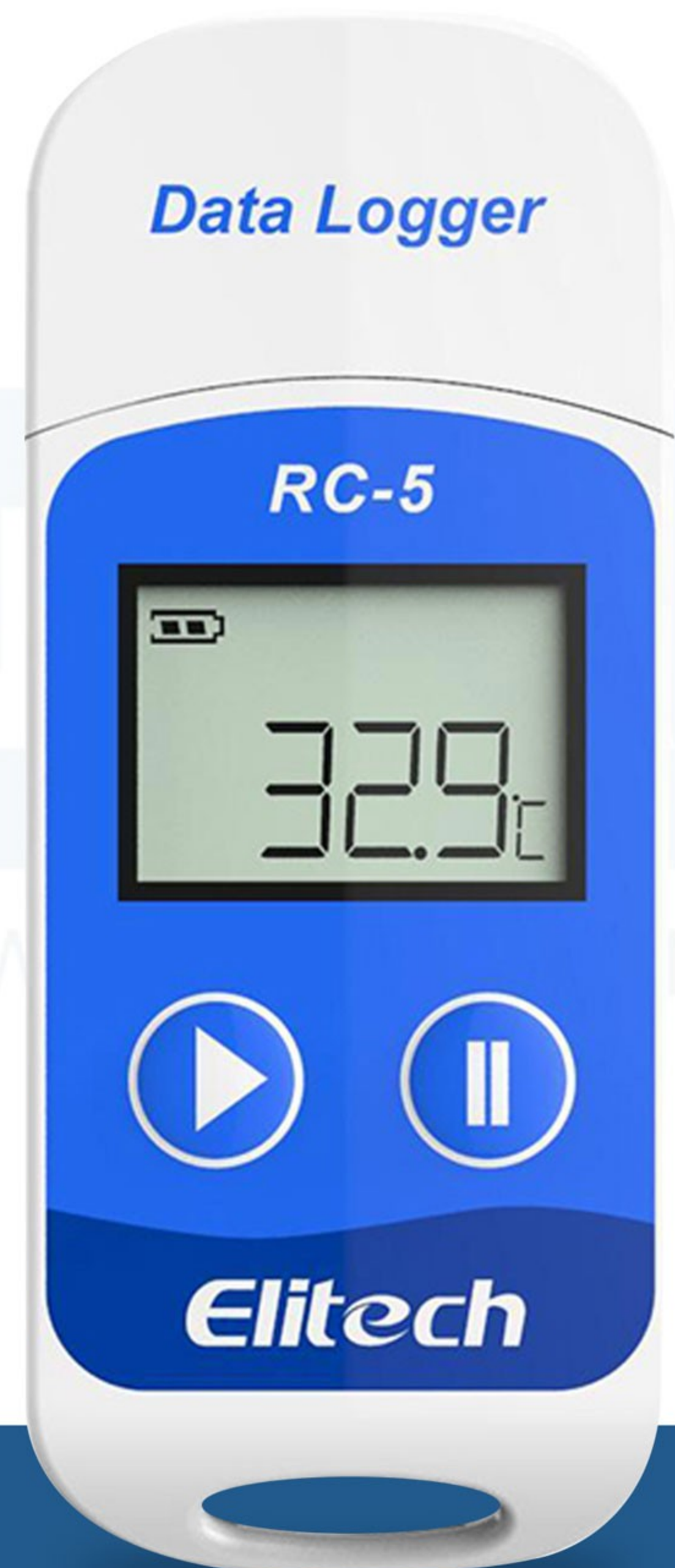
Data Logger

RC-5

32.9℃

Pharmaceuticals   **Warehouses**   **Food Industry**

Vaccine Storage Box   **Blood Storage**

Elitech

FDA APPROVED   CE   RoHS   EN12830

Features

- Internationally accepted, Conformity with HACCP
- RoHS compliant
- Smart & compact
- User programmable Date, Time, Delay, Timezone, Alarm set points etc with PC connectivity software
- Internal temperature probe, Also available with external probe (Contact Store)
- Wide range Window OS compatibility: Win XP, Win 7, Win 8.
- Multiple format reporting: Excel, Word, PDF, TXT
- One click Email for reporting
- Data administration programming for additional security
- Temperature Alarm and Upper/Lower Limits can be set by User as per the End User compliance.
- MAX/MIN options for easy readings on site.

Data Logger

RC-5

32.9℃

Elitech

Specifications

Manufacturer	Elitech
Model No	RC-5
Measuring Parameters	Temperature
Measuring Range	-30℃ to 70℃
Accuracy	±0.5 (-20℃ to +40℃) ±1.0 (other range)
Resolution	0.1℃
Display	Multi-function LCD
Protection class	IP67
Record Capacity	32,000 readings
Power Supply	CR2032 button cell
Software	PDF /ElitechLog Win or Mac (latest version)
Password Protection	Optional on request
Start Modes	Button
Stop Modes	Button or by Software
Certifications	FDA EN12830, CE, RoHS
Supply Scope	1 Unit of Temperature Data Logger, 1 Unit of CR2032 Battery, Instruction Manual and Calibration Certificate.
Dimensions	80mm (length) X 25mm (width) X 12 mm (height)
Weight	100 Grams

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

Instrukart Holdings

Ph : +91 (40)40262020 | Mob : +91 88865 50506;
Email : info@instrukart.com | www.instrukart.com
Head Office: #18,Street-1A, Czech Colony, Sanath Nagar, Hyderabad -500018, INDIA.

INSTRUKART
YOUR WORLDWIDE INSTRUMENT PARTNER