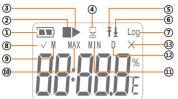






(3). Turn the battery cover clockwise to close it.

LCD Display



① Power indicator	8 No alarm/Marked
② Stop status	Date - month
③ Record status	10 Maximum temperatur
Computer connection	Minimum temperature
⑤ Alarm: above upper limit	Date-day
	0

LCD Menu

Press the left key to view the content of each page. Press the right key in any page to return to the first page.



temperature



3.Current time: hour:minute



5.Maximum temperature



2. Number of

readings

4 Current date:

month - day

Application

The data logger is mainly used to monitor the temperature of food, medicine, chemicals and other products in storage and transport. It can be widely applied to all links of warehousing and cold-chain logistics, such as refrigerated containers, refrigerated trucks, cooler boxes, cold storage, laboratories, etc.

▲ Precautions

- Please read the manual carefully before using the logger. ◆ To synchronize system time, it is recommended to
- connect the logger to a computer for parameter configuration before it is used for the first time.
- ◆ The LCD screen will be off after 15 seconds of inactivity. Press the left key to lighten it.
- ◆ Never dismantle the battery. Do not remove it if the logger is running.
- Replace the battery in time for long distance transport.
- if its power remains half. Replace old battery with a new CR2032 button cell with the negative inward.

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V1.0



RC-5+ **PDF Temperature Data Logger**

User's Manual





