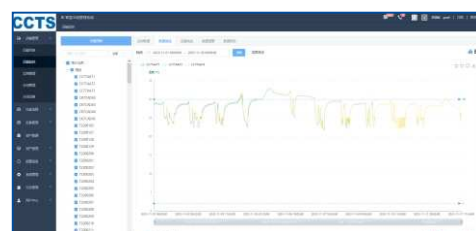
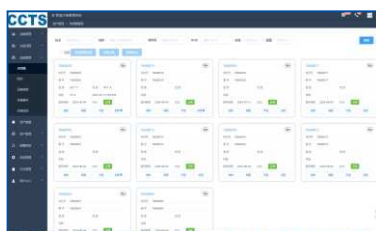


4 G Temperature Data Logger



Description

The 4G temperature and humidity data logger is an advanced device that precisely measures and automatically collects and stores the temperature and humidity data. It uploads to the cloud in real-time, enables remote monitoring, issues alerts, and supports various functions for wide applications and quality control



Product Specification

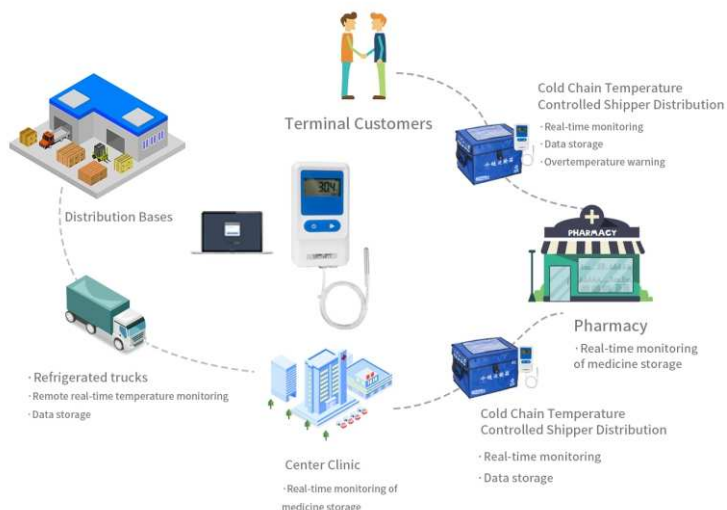
Product Name	4G Temperature Recorder
Model No.	DL-M15C
Temperature Range	-30 ~+60 /±0.5 / -100 ~+100 /±0.5
Standby	>15 days
Recording Interval	1min~24hours allowed, Default 5 minutes
Data Capacity	>100000 sets of Data
Data Continuation	Automatically upload offline recorded data
Probe Type	External Temperature Probe/Inner temperature probe
Charging Interface	MICR USB 5V/1A
Alarm Method	Local Alarm, Cloud Alarm (SMS, APP, Email)
Data Printer	Blue tooth

Alarm Type	Sound/Light/SMS/EMAIL Alarm
Communication Method	4G
Display	Led display
Location Type	GPS/LBS
Battery	Rechargeable 5000mAh Lithium Battery
Waterproof Grade	Ip65
Product Size	101*58*20mm
weight	230g
Report Format	Automatic PDF report; PDF/EXCEL/TXT*via software
Alarm buzzer	Alarm occurs, sounding for 1 minute
Parts	The power adaptor

Features

- High-precision measurement: It can accurately obtain temperature and humidity data.
- Automated operation: Automatically collects and stores data, reducing manual intervention.
- Real-time upload: Quickly uploads data to the cloud platform via 4G network.
- Bluetooth printing: Temperature data can be printed via Bluetooth printer.
- Over-temperature alarm: When the temperature exceeds the set alarm value, the device will automatically give an alarm.

Application

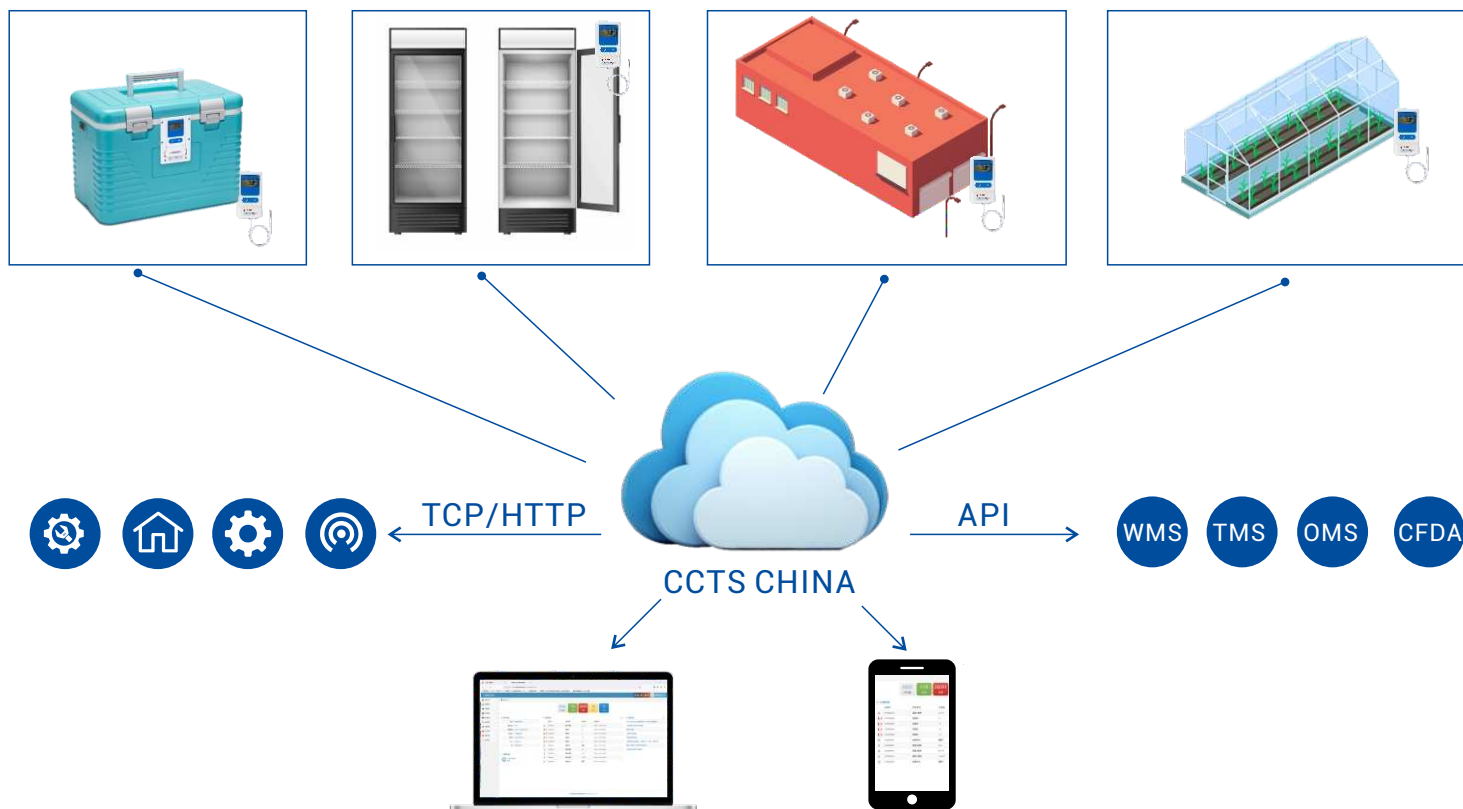


Function

- Real-time monitor via 4G network.
- Offline record up to 100,000 points.
- Multiple alarms: sound, lights, cloud.
- GPS/LBS location tracking.
- Facilitates data tracing for comprehensive analysis.
- Supports Bluetooth printing for convenient data access.
- Offers Open API and SDK Protocol.
- Versatile usage: Can be applied in multiple domains like material research, environmental studies, and more.
- Quality enhancement: Helps maintain product quality and optimize processes when installed in temperature-controlled setups.



Topological graph



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