Elitech®

Innovation Preceding All

Single-Use Data Logger RC-17/RC-17N

IOS, ANDROID APP SUPPORT

))) NFC

RC-17N

START STOP

RECORD
STATUS

))) NFC

Log Cycle: 120 days
Log Interval: 12 min
Start Delay: 30 min
H : > 8°C 30m (sin)
L : < 2°C 30m (sin)

S/N:EFL20C0000001

Elitech®
www.elitechlog.com

Overview

RC-17/RC-17N is mainly used for temperature monitoring and recording in food and medicine storage and transportation en-vironment, such as refrigerated bags, refrigerated trucks, containers, etc. This product is connected to the computer through USB, and the recorded data is directly output as PDF report: Built-in temperature probe, powered by CR2450 wide temperature. lithium battery, waterproof grade up to IP67 Products come with a bar code.

RC-17N supports any handhold devices with NFC function, such as a mobile phone to retrieve key data during temperature monitoring.

FC   C E   **UN38.3**   **DO ✈160**

Technical Specifications

Temperature Range	-30°C-70°C
Resolution	01
Storage Temperature	-30°C-70°C
Measurement Accuracy	0.5°C(-20°-40°C) ; ±1°C (Other)
Sensor	Built-in NTC
Storage capacity	16000points (Max)
Logging life	6,15,30.,60,90,120,180days (customized
Alarm Type	single (Sin), accumulative (Cum)
Data Transport	USB 2.0/NFC
Report Type	PDF Report
Power Type	Built-in CR2450 Sithium battery
Battery Life	2 yeam
Protection Class	IP67

Related Products

Elitech LogET1
Temperature
Datalogger

Elitech GSP-6
Temperature &
Humidity Data
Logger

Elitech LogEt 1 TH
Single Use
PDF Temperature &
Humidity Data Logger

Elitech LogEt 8 PTE
Multi-Use PDF
Temperature
Data Logger

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

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