TZONE
DIGITAL TECHNOLOGY

TEMP&RH DATA LOGGER

256℃

START   STOP

TempU07TH

CE EN12830

Built-in USB connector
Data can be easily downloaded

Magnetic holder
Easy and quick fixing of equipment position

Automatic data generation
Automatically generates PDF report and CSV file

Intuitive LCD indication
LCD presents all key information including recording statistics, alarm and running status

APPLICATIONS

Vaccine transportation

Blood transport

Pharmaceutical

Fruit and vegetable transportation

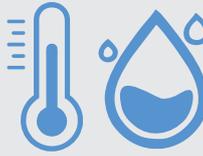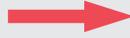*Containerized shipment*

TEMP&RH DATA LOGGER

HOW TempU07TH WORKS

| Press the button to start | Put into the refrigerator | Logging temp & RH | Connect PC to get PDF/CSV report |

SPECIFICATION

TempU07TH

Dimensions	100mm x 43mm x 12mm
Weight	54g
Waterproof Level	IP65
Measuring Range	Humidity: 5%~95%RH, Temp: -30°C ~ +70°C
Accuracy	±3%RH; ±0.3°C
Alarm Rang	Programmable high or low alarm limit for each channel [Default: <2°C or >8°C, <40%RH or >80%RH]
Memory Capacity	34560pcs
Start Mode	Button Start or Timed Start
Resolution	0.1%RH typically, 0.1°C
Usage	Multiple times
Battery Life	More than 2 years (Normal temperature 25°C)
Recording Interval	10 seconds to 99 hours adjustable [Default: 10 minutes]
Start Delay	Programmable (0~72 hours) [Default: 30 minutes]
Alarm Delay	Programmable (0~99 hours) [Default: 10 minutes]
Communication Interface	USB 2.0
Form of Report	PDF report and CSV file are optional(Default: PDF and CSV)

FEATURE

- The device has a magnetic holder

- Statistics available on LCD screen

- No software needed to export data

- Automatically generate PDF report and CSV file

- Programmable software for logging parameters, alarms, and start delay

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