



LNV CORPORATION

(A Complete Solution for Industrial & Health Care Products and Services)



— Elitech®

Elitech GSP-6G Digital Temperature and Humidity Data Logger with Detachable Buffered Probe with Calibration Certificate



Elitech GSP-6G Temperature and Humidity Data Logger is a multi use data logger designed for reliable temperature monitoring across various applications.



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Elitech GSP-6Pro Temperature and Humidity Data Logger is a multi use data logger designed for reliable temperature monitoring across various applications. It features a main unit with a magnetic back for easy attachment to refrigerator shelves and a probe connected via a Type-C interface. With Bluetooth connectivity, users can conveniently configure parameters, export or print data, and manage records.

Glycol Bottle Buffered Probe for Vaccine

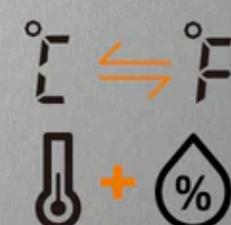
Avoid inaccurate temperature data caused by frequent door openings.



Max & Min Measuring Range Large Record Capacity



Temperature: -40°F ~ 185°F
Humidity: 10% ~ 99%
Record CAP: 16,000 points(MAX)
Record INR: 10s ~ 24h available



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**Export Data from Software Visible
and Audible Alarm**



- ALARM
- ER14505
- USB



Features of Elitech GSP-6Pro Temperature and Humidity Data Logger:

- Bluetooth Operation – Enables mobile configuration, data query, export, and printing.
- Dual-Channel Monitoring – Flexible combination of temperature and humidity measurement.
- Multiple Power Options – Compatible with lithium battery, dry battery, and Type-C power supply.
- Smart Alarm Function – Provides sound and light alerts, auto-adjusts recording intervals, and logs over-limit temperature history.
- Magnetic Back Design – No installation needed; easily attaches to refrigerators, shelves, and other metal surfaces.

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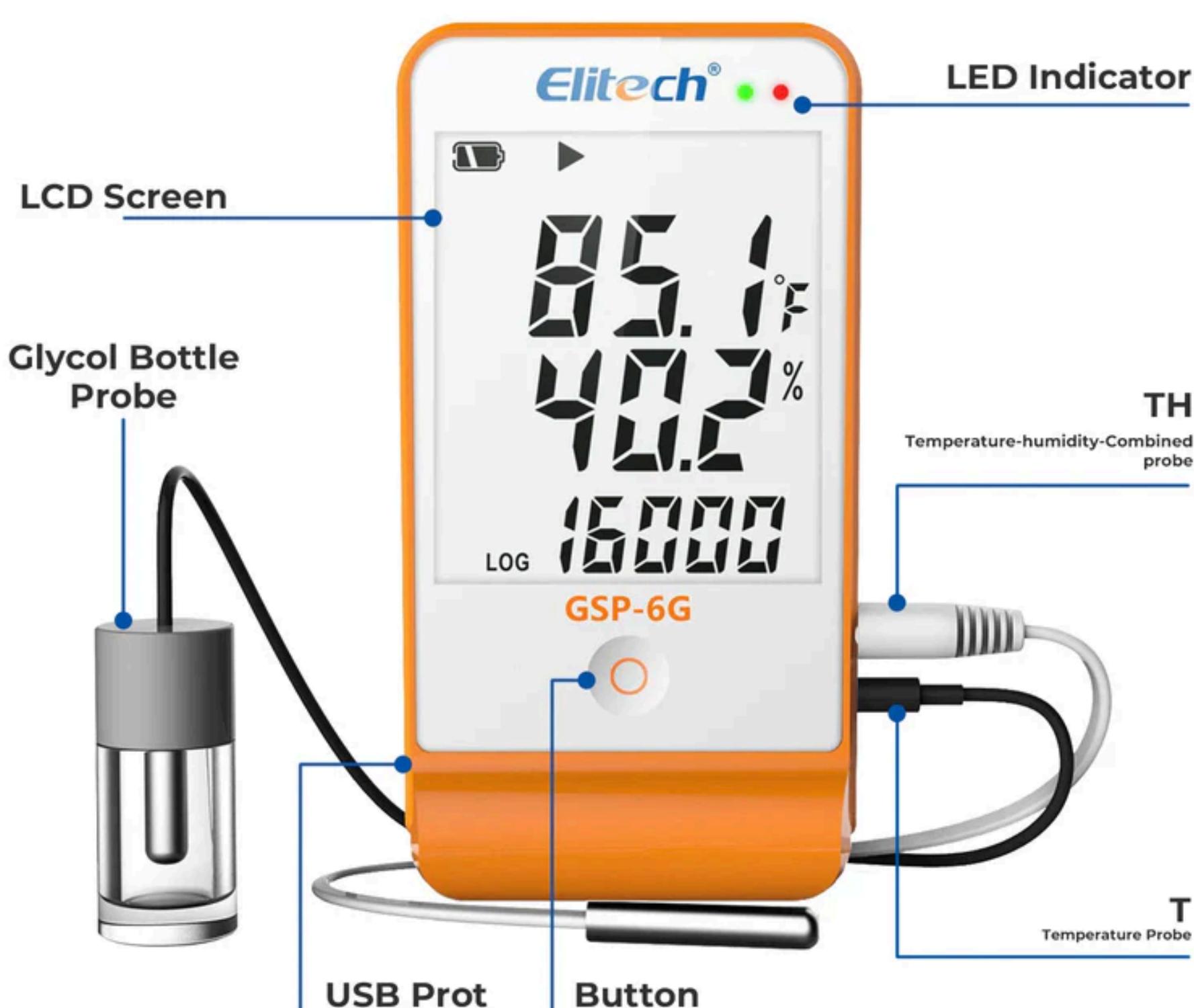
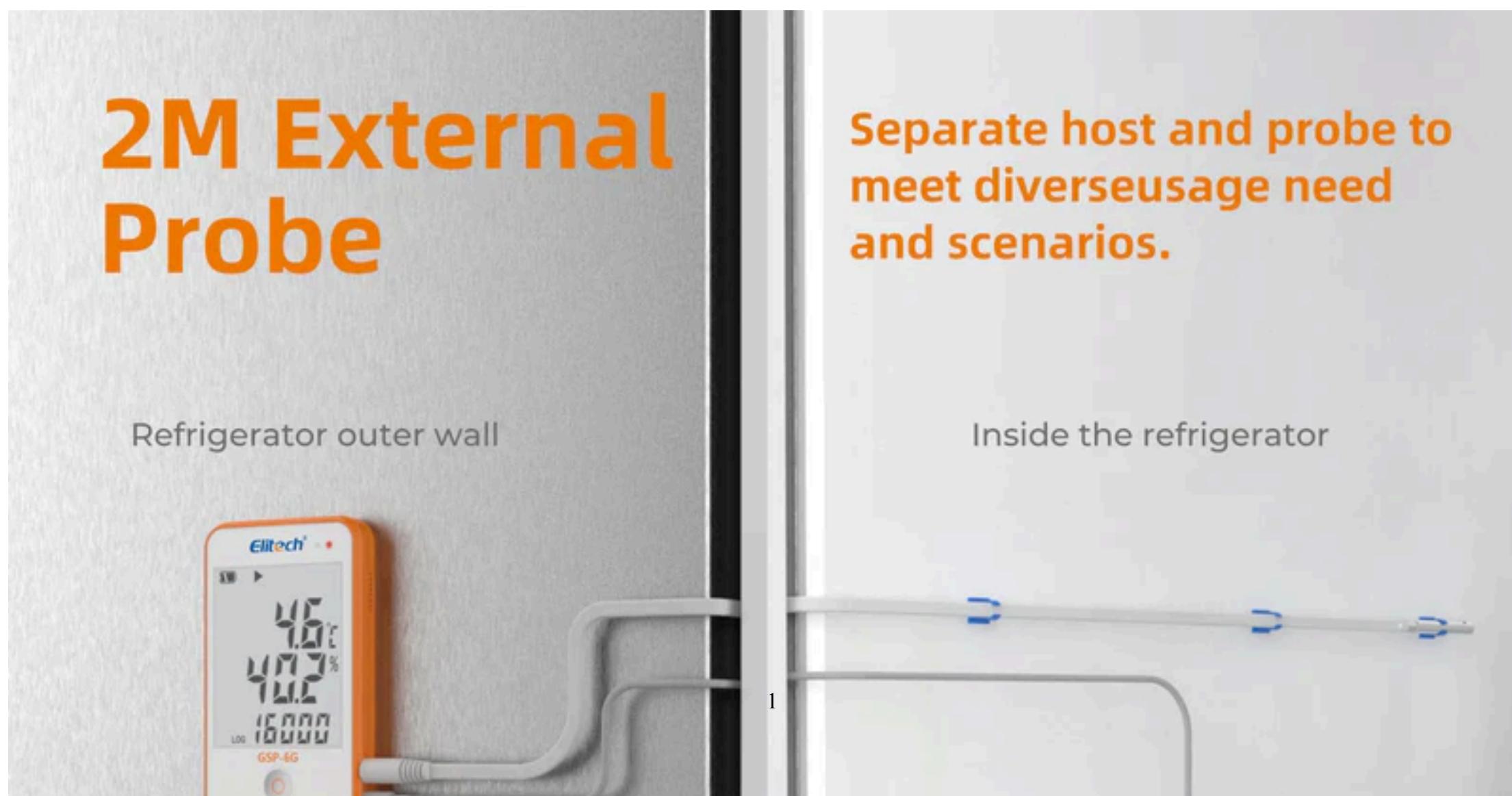


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Overview

GSP-6Pro is a multi use data logger that supports Bluetooth connection. It consists of a main unit and a probe. The main unit has a magnetic back design, which can be adhered to the metal shelves of the refrigerator. The probe is connected to the main unit via a TYPEC interface. Its Bluetooth function supports operations such as parameter configuration, data export/printing, etc. It supports two power supply methods: battery and external power supply, enabling more application scenarios. The battery life can last up to 2 years. It has a storage capacity of 100,000 points. It has various practical functions such as over-limit record alarm, sound and light alarm, shadow data, etc., and is widely used in fixed scenarios such as refrigerators, cold storage cabinets, freezers, and refrigerators in various industries.

Features

- Supports Bluetooth mobile phone operation, parameter configuration, data query/export, and printing.
- Supports dual-channel, temperature and humidity free combination.
- Supports various power supply schemes, including lithium battery, dry battery, and TYPEC power supply.
- Sound and light alarm, automatically shortens the record interval, recording the temperature changes of the over-limit history.
- Backward magnetic suction design, no installation required, can be installed on refrigerators, metal shelves, etc.

Model List

Configuration	THE	TE+THE(T)	TE+THE(H)	Gle	GTDE	TLE
Probe Type	External T & H	External T & T-H	External T & T-H	Single-gel bottle	Double gel bottle	External ultra-low T
Temperature Range	External -40°C~+85°C					External -196°C~150°C
Temperature Accuracy	±0.5°C(-40°C~85°C); ±1°C(-100°C~150°C); ±2°C(Other)					
Temperature Resolution	0.1°C					
Humidity Range	0%~100%		/			
Humidity Accuracy	±5%RH		/			
Humidity Resolution	0.1%RH		/			

Specification

Memory Capacity	100000	Weight(g)	170.6g
Data Interface	Type-C	Working environment	-30°C~50°C
Communication Model	TYPE-C interface / Bluetooth	Button	Home button
Protection Class	IP64	Alarm Method	Buzzer
Dimension	118.8×64.6×19.6 mm	Installation Method	Magnetic
Battery	3.6V lithium battery / 1.5V dry battery / 5-cell battery / external power supply via TYPEC port / AA battery		

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