VACCINE & MEDICINE

Temperature Monitoring Solutions

Meets current CDC / VFC requirements and additional recommendations for vaccine storage and monitoring, FDA 21 CFR Part 11 Compliant.

CDC CENTERS FOR DISEASE CONTROL AND PREVENTION

VFC Vaccines for Children

FDA

Elitech®

Innovation Preceding All

GSP-6

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Glycol Bottle Buffered Probe for Vaccine

Avoid inaccurate temperature data caused by frequent door openings.
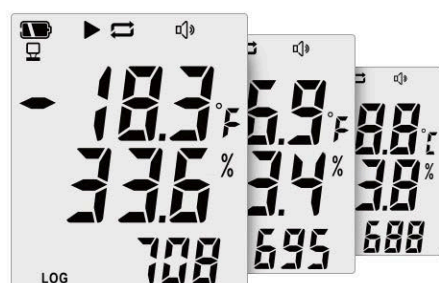
0.3℃	High Precision
3m/Φ2	TPE Medical-grade Line
Temperature Buffer	Glycol Botttle with temperature buffer
IP67	Waterproof Grade

GSP-6G

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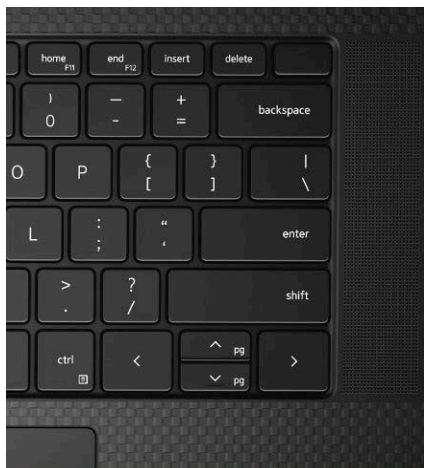

LOG 16000 DATA

GSP-6G

Audible & Indicator Alarms

°C ⇌ °F SHIFT

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Built in Magnet for Simple Adsorption

Built-in Magnet

GSP-6G

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Technical Specifications

Temp Range	-40°C~+85°C (-40°F~185°F)		**Software**	ElitechLog, for macOS & Windows system
Temp Accuracy	±0.5°C/±0.9°F (-20°C~+40°C), +1°C/±1.8°F (others)		**Report Format**	PDF/EXCEL/TXT*via ElitechLog software (TXT for Windows ONLY.)
Humi Range	0%RH~100%RH		**Power supply**	Single-use 3.6V ER14505H lithium battery; Or powered via USB
Humi Accuracy	±3%RH (25°C, 20%RH~80%RH), ±5%RH (others)		**Battery life**	Two years at room temperature with 15 minutes record interval and buzzer alarm disabled.
Resolution	0.1°C/°F; 0.1%RH		**Certification**	EN12830, CE, RoHS
Memory Maximum	Maximum 16,000 points		**Dimensions**	118x61.5x19 mm
Logging Interval	10 seconds to 24 hours		**Logging Mode**	Stop when full; Circular logging
Data Interface	Micro USB		**Alarm Configuration**	Buzzer; LCD display

WHO

FDA 21

NIST

FDA · FC · NIST · DO+160

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