



E006: Temperature monitoring devices



Product name:	LMPPro T051
IMD-PQS Code:	E006-100
Status:	Prequalified
Date of acceptance:	25 Nov 2024
Product description:	User-programmable temperature data logger
Manufacturer:	G-Tek Corporation Private Limited
Manufacturers Reference:	LMPPro T051
Country of Manufacture:	India
Address:	Gunaji House", Plot No. 25/1, Besides Status Bungalow, Padra Road, Vadodara Gujarat India
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Email:	asu@gtek-india.com
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Valid until:	31 May 2026

Specifications

PRODUCT SPECIFICATIONS - MAIN

Mode of operation	Electronic	Minimum logging intervals (mins)	0.00
External dimensions height (mm)	95.50	External dimensions length (mm)	13.80
External dimensions width (mm)	45.00	Material	Polycarbonate plastic; non-breakable, non-corrodible
Minimum working temperature (°C)	-30.00	Maximum working temperature (°C)	60.00

MECHANICAL AND ELECTRONIC DEVICES ONLY

Power source	Other	Power Source (Other)	Lithium Coin Cell Battery
Battery type	User Replaceable 3.0 V 225 mAH; CR2032 Panasonic	Battery shelf life (year)	1
Activated battery life	12 months	Alarm type	Visual
Memory capacity (readings)	50000.00	Programmability	User Programmed
User interface	Keyboard interface	Ingress protection rating IP	IP 54

Comments	± 0.5 °C for -20 to +30 °C ± 0.7 °C Otherwise LMPPro T051 User Programmable Temperature Data logger is an Internal sensor data logger meeting the requirements of WHO PQS E006/TR05.1. It can store up to 50000 data records. User can fully configure parameters like – Start delay, alarm high/low with corresponding alarm delay, alarm event type- single/cumulative, temperature unit, UTC time zone, store interval, Batch type- Stop on full or memory rollover etc. User can also set the information like, username and job description. It displays OK symbol "Tick" if the temperature has remained within the recommended limits and NOK symbol "Cross" if there are violations for the set alarm limits. User can also download data from multiple data loggers in single file and generate report in pdf format or export data as a csv file.
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PRICE AND SHIPPING

Shipping weight per carton(kg)	2.5	Shipping volume (m3)	0.018
Units per package	25.00	Minimum order	1.00
Incoterms	EXW	Price 1	For 1-10 units US\$49 per unit
Price 2	For 100-250 units US\$34 per unit	Price 3	For more than 250 units :Consult Factory
Year of base price	2024		

QUALITY STANDARD

Quality Standard	Other	Quality standard (Other)	ISO 9001:2015
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VERIFICATION

Verification Laboratory	0013X00004MI8OIQAJ	Verification Report Reference	LLTPL/TL/2024-02/01
Current PQS status:	Prequalified	Valid until:	31 May 2026

Note: If Current PQS status is 'Suspended' or 'Withdrawn', this product is NOT to be purchased.