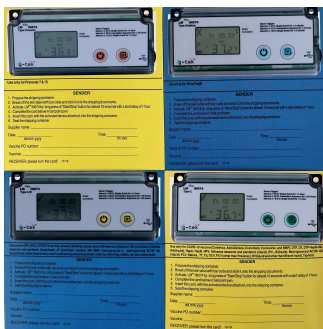




PERFORMANCE QUALITY SAFETY



E006: Temperature monitoring devices

PQS code: E006/096

Description: Electronic Shipping Indicator

Manufacturer's ref: LM Pro IN074

Manufactured in: India

Company: G-Tek Corporation Private Limited

Address: 3, MAHAVIR INDUSTRIAL ESTATE
NEAR JALARAM MANDIR,
Karelibagh, Vadodara - 390018
Gujarat, India

Telephone: +91 98 242 61702

Email: asu@gtek-india.com

Web address: www.gtek-india.com

Specifications

Product type:	40-day electronic shipping indicator	Display medium:	LCD display
Mode of operation:	Electronic	Weight	0.1 kg
Minimum temperature:	-30 °C	Main material:	Polycarbonate plastic; non-breakable, non- corrodible
Maximum temperature:	+60 °C	Dimensions:	12.8 (L) x 6.0 (W) x 1.6 (H) cm

MECHANICAL AND ELECTRONIC DEVICES ONLY

Accuracy:	± 0.5 °C for the range -30 °C to +45 °C ± 0.7 °C otherwise	Min logging interval:	1 minutes (5 minutes Pre-fixed)
Power source:	Non-replaceable battery	Alarm type:	Visual
Battery type:	Lithium Coin Cell Battery	User interface:	Keyboard Interface
Battery shelf life:	1.5 years	Programmability:	Factory programmed
Activated life:	8 months	IP rating:	IP65
Memory capacity:	11520 readings		

Comments:	<p>The LMPPro IN074 series are single use, cost effective and reliable Electronic Shipping Indicator in support of vaccine procurement and transport requirement. It shows if a vaccine is exposed to time-temperature limits beyond stipulated by WHO/PQS/E06/TR07.4 .</p> <p>There are 4 models to choose from, based on the vaccines being transported – Type Prevenar, Type Rotateq, Type A/B and Type C. An electronic temperature sensor along with LCD display indicates OK symbol ""Tick"" if the product has remained within exposure limits. If the product is exposed beyond time- temperature limits as specified based on the type of vaccine, the display shows NOK symbol "Cross".</p> <p>It stores the data up to 40 days and user can see the history data of entire journey of vaccine using keyboard and display. For easy photocopying, the display is non-flashing. It is accompanied by a Shipment Information Card.</p> <p>User can generate the pdf report which provides a detailed temperature history of the trip for transportation records. Time stamps on alarm events allow supply chain partners to analyze variability and institute corrective measures based on elapsed time.</p> <p>All the parameters and alarm limits are pre-configured as per the requirement of guidelines. It comes with individual NABL traceable calibration certificate.</p>		
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Minimum order:	1	Year base price:	2024
Quality standard:	- ISO 9001:2015 -	Pieces per carton:	30
Price per unit:	For 1-10 units US\$21 per unit	Volume per carton:	0.038 m3
	For 101-250 units US\$18.5 per unit	Weight per carton:	8 kg
	For more than 250 units: Consult Factory	Incoterms:	EXW
Verification report:	LLTPL/TL/2023-10/01	Verification laboratory:	Lisaline Lifescience Technologies PVT. LTD
Current PQS status:	<i>pre-qualified ; 02 Feb 2024</i>		Valid until: <i>May 2026</i>

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