EL-SMS-2G-TP+ **High Accuracy Temperature Monitor** with SMS Alerts

Receive SMS alerts as soon as the temperature triggers an alarm.

- · High and low temperature alarm level notifications
- Daily, weekly or monthly summary SMS messages
- Setup using the free EasyLog SMS Apps available from Google Play and the App Store
- -40 to 125°C (-40 to 257°F) measurement range using supplied probe
- Powered by four Alkaline AA batteries

EasyLog SMS Mobile Apps available from Google Play and the App Store

The EasyLog SMS App can be downloaded for free from Google Play or the App Store, allowing you to manage your EL-SMS devices with ease.

- Animated walkthrough of the setup process
- Easily configure your EL-SMS unit and set temperature alarms
- Receive alarm notifications & regular summary messages
- · Historical view of all messages received from your devices

Within the app you can set the temperature alarm levels, set the frequency of summary messages (which contain minimum, maximum, and average readings since the last summary), as well as defining up to three contacts to receive SMS notifications.

Once the options are set the App will guide you through the process of sending a configuration message to the device. Your EL-SMS-2G-TP+ is now monitoring - ready to send alarm and summary notifications.

Alarm and summary messages can be sent to any device capable of receiving SMS messages, but the EasyLog SMS App enables you to monitor multiple EL-SMS-2G-TP+ devices in one easy package.

SPECIFICATIONS

Type A Probe (Supplied)	Measurement range	-40 to 125°C (-40 to 257°F)
	Accuracy (-10 to 70°C / 14 to 158°F)	±0.1°C (±0.2°F)
	Accuracy (-40 to 125°C / -40 to 257°F)	±0.3°C (±0.6°F)
Accuracy (Monitor error)		±0.1°C (±0.2°F)
Internal resolution		0.1°C (0.1°F)
Operating temperature range		-20 to 40°C (-4 to 104°F)
Battery life		1 year (at 25°C and daily summary message)
Dimensions		105 x 105 x 29mm (4.1 x 4.1 x 1.1")
Frequency Band		Quad-Band 2G GSM (850/900/1800/1900MHz)









INCLUDED IN THE BOX

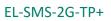
x4 BAT 1V5 AA	Batteries
EL-PROBEA-3.0M-TP+	Standard thermistor probe
M-EL-SMS-WM	Mounting Bracket
ACCESSORIES	
BAT 1V5 AA	Replacement battery (4 required)

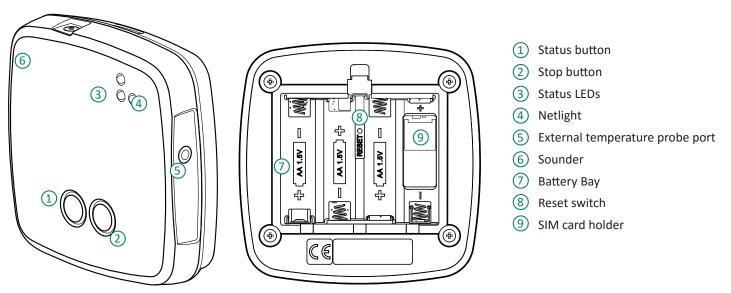
EL-PROBEA-3.0M-TP+	Replacement High accuracy thermistor probe
EL-PROBE-EXTENDER-	Probe extension
5.0M-TP	(5.0m)
EL-PROBE-EXTENDER-	Probe extension
10.0M-TP	(10.0m)





EL-SMS-2G-TP+ High Accuracy Temperature Monitor with SMS Alerts





The EasyLog SMS User Guide contains complete information on all of the features of your EL-SMS-2G-TP+, which can be found at: www.lascarelectronics.com/easylog-data-logger-el-sms-2g-tp+

SIM CONTRACT

To use your EL-SMS-2G-TP+ you will need to install a pre-registered micro SIM card from a 2G enabled service provider of your choice. It is important that no PIN code is enabled as this will prevent the unit from operating.

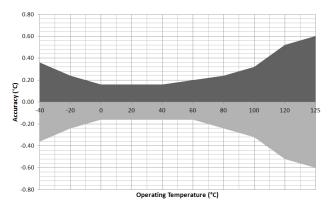
Visit **maps.mobileworldlive.com** to check for GSM coverage in your geographic location.

BATTERY INFORMATION

For reliable operation of the unit it is recommended that only high quality alkaline batteries, such as those supplied, are used.

Please refer to the EasyLog SMS User Guide for more information.

For more information visit www.lascarelectronics.com/data-loggers



THERMISTOR PROBE ACCURACY

Supplied 'Type A' Thermistor Probe Part Number: EL-PROBE-1.0M-TP+







X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for lascar manufacturer:

Other Similar products are found below :

EL-USB-1-PRO EL-USB-5 EL-USB-4 SP400-BLUE SGD21-B EL-WIFI-TP+-PROBE-G S43-RS485 EL-MOTE-WALL-BRACKET EL-MOTE-T-PLUS SGD24-M-IP EL-GFX-1 EM32-1B-LED EMV1200 DPM3AS-BL EL-GFX-DTC EL-USB-RT EL-WIFI-ALERT DTM 995B DPM950 DPM125-BL PSU30205 PSU203 DPM942-FPSI EL-USB-ACT EL-CC-2-001 PK10 EL-CC-2-005 PK10 S70-TP EL-SIE-1 EL-SIE-1+ EL-SIE-2+ EL-SIE-6+ SGD24-M-IP420 WIRELESS ALERT TP EL-SGD43-ATP EL-GFX-2 EM32-1B EL-CC-2-002 PK10 EL-MOTE-TH EL-USB-3 EL-USB-CO EMT1900 EL-ENVIROPAD-TC DPM702S SGD 43-A DK+ EL-WIFI-TH EL-USB-2-LCD+ EL-WIFI-21CFR-TP+ EL-GFX-DTP+ EL-CC-2-004 PK10 EL-USB-5+