Settings

Select the [⚙ Settings] button to set temperature units, time, date and probe type.

Transferring Data onto a PC

Connect the EL-EnviroPad-TC to the PC via the USB cable provided.

The PC will detect that the device has been connected. Locate the files from the **'EL-EnviroPad-TC'** drive you wish to download and copy them to your PC. Files can be opened in Excel® for further analysis.

Recharging

The cable provided with the device is used for data transfer and recharging. The EL-EnviroPad-TC will automatically start recharging once it is connected to a PC or USB mains adapter.

LASCAR electronics

Technical Support
For technical support visit: **www.lascarelectronics.com**

Issue 1L   09/2012

EasyLog

EL-EnviroPad-TC
Quick Start Guide

Thank you for purchasing a Lascar Electronics EL-EnviroPad-TC. This device takes and records temperature readings via an attached thermocouple, supplied with the product. Other off-the-shelf probes can also be used if required. This quick start guide provides basic information to help you use your new product.

Getting Started

The device will arrive partly charged but ideally you should charge it for 24 hours before use for optimum performance.

To Start / To Turn Off

To turn on simply press the button situated below the screen. To turn off, press and hold the button.

Connecting the Thermocouple

There is a thermocouple connector port at the top of the EL-EnviroPad-TC. Insert the thermocouple into this port.

The device is configured to a K type probe. If you wish to use a J, N or T type probe select the [⚙ Settings] button and choose the correct probe type.

Spot Check Measurement

Select the [🌡 Measurment] button to record and save temperature readings as and when required.

Data Logging

Select the [⏱ Data Logging] button to record and save temperature readings at set intervals. Full Set-Up includes selecting sample rate, setting alarms and when you want the device to start recording data. Quick Set-Up takes you straight to recording data.

Viewing Previous Data

Select the [📁 View Logs] button to view previously saved data and choose the required file. Data can be viewed in a graphical or table format.