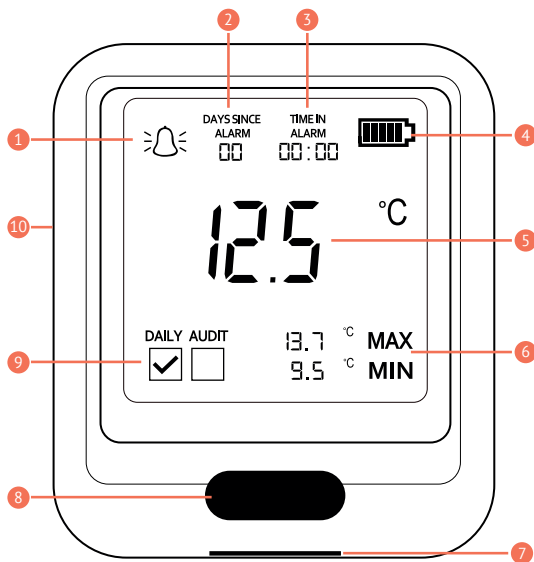# EasyLog
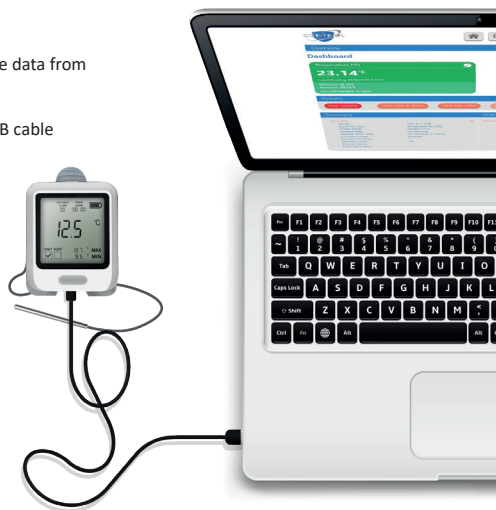
Quick Start Guide

Getting to know your device

1. Alarm Status: Displays when an alarm is active

2. Days since alarm: Counts the days since the last alarm ended

3. Time in alarm: Displayed in HH:MM

4. Battery level

5. Main Reading: Updates every 10 seconds

6. Max and Min: Shows the maximum and minimum values of the current session

7. Micro USB Port: Used to connect to a PC or to charge

8. Button: See "Screens" section for uses

9. Daily Audits: Can be checked off by the button. Resets every day at midnight

10. Smart probe port is on this side

Connect to your PC or Mac

No software is needed. To configure, view and analyse the data from your device, simply follow these steps:

1. Connect the logger to your computer using a micro-USB cable

2. Plug the probe into the bottom of the device, ensuring it is fully inserted.

3. Open your web browser and into the address bar type http://EasyLog.local

4. The USB home page will load - save it to your Favourites or Bookmarks

5. Follow the on-screen instructions to configure and start logging

6. Disconnect the logger from your PC and position it where you want to take readings

Once the logger is running you can plug it back into your computer and, without having to stop it logging, view the data recorded so far.

EasyLog Cloud Data Storage

Store your data securely and make it available from any internet-connected computer or mobile device, with the EasyLog Cloud.

Your device can send logged data to the Cloud from your computer or Mac, making sharing and analysis easier than ever.

Sign in to your Cloud account through the device menu option to upload the data.

To find out more about the EasyLog Cloud or to set up an account, visit https://easylogcloud.com

https://easylogcloud.com

Sign In to EasyLog Cloud

Enter the Email address and password for your EasyLog Cloud account to upload your data.

Email

Remember my Email

Password

Forgotten Password?

Cancel   Login

Uploading your logs to the Cloud.

Your EasyLog device data is being uploaded to your account.

EasyLog

Uploading session 1/1

Screens

Screen	Description	Button functions
	Not Logging Displays when the logger is not armed or logging.	**Short press**: will check for a reading from the smart probe and flash a reading on the screen.
	Running Displays when the device is logging. Refer to "Getting to know your device" for a description of the segments on the screen.	A short press of the button cycles between selecting the Max/Min values, the Daily Audit check boxes, and the main reading. When the maximum and minimum values are flashing, a 3s push of the button will clear them. The values will show as '–' until the next reading is taken. When an Audit box is flashing, a 3s push of the button will check the Audit box. Note it is not possible to complete two audits within one hour of each other. The audits clear every day at midnight. If the sounder is active because an alarm has been triggered, an initial short press of the button will mute the sounder until a new alarm is triggered.
	USB Displays when the device is connected to a computer.	N/A
	Push to Start When the logger is armed in Push to Start mode.	Any button press will start logging
	Delay to Start Displays when logger is set to begin a logging session at a set time.	N/A
	Trigger to Start Displays when logger is set to begin logging when a certain temperature is read. A reading is taken every 5 seconds in this mode.	N/A

Hot Swappable Probes

Did you know that with the EL-USB-TPX+ or EL-USB VACX, you can easily swap out the probe for a newly calibrated one without taking your device out of service?

Our innovative hot-swappable probe data loggers offer unmatched flexibility and efficiency, allowing for seamless probe replacement without powering down or disrupting the logging process.

Simply swap out the old probe for the new one upon arrival—no need to worry about missed data or service interruptions.

Important safety information

🧊 EasyLog

WARNING: Failure to follow these safety instructions could result in fire, electrical shock, other injury or damage.

Batteries
The rechargeable battery should only be replaced by the manufacturer. All internal components are non-serviceable. Contact us for details of our battery replacement service.

Repairing or modifying
Never attempt to repair or modify this products. Dismantling these products, including the removal of external screws, may cause damage that is not covered under the warranty. Servicing should only be provided by the manufacturer. If the product has been submerged in water, punctured, or seriously damaged do not use it and return it to the manufacturer.

Charging
Only use a USB Power Adaptor or a USB port to charge this products. Read all safety instructions for any third party products and accessories before use with this product. We are not responsible for the operation of any third party accessories or their compliance with safety and regulatory standards. For safety, it is not possible to charge the battery if the temperature exceeds 40°C. It may take up to 8 hours to charge a flat battery.

Using connectors and ports
Never force a connector into a port; check for obstruction in the port, make sure that the connector matches the port and that you have positioned the connector correctly in relation to the port. If the connector and port do not join with reasonable ease they probably do not match and should not be used.

Disposal and recycling
You must dispose of this products according to relevant laws and regulations. This products contains electronic components and lithium polymer batteries and therefore they must be disposed of separately from household waste.

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