





# Remove the back cover

Use a cross-head screwdriver to unscrew the 4 screws that secure the back cover of the device.





are removed, lift the back cover to reveal the battery compartment.



## **Install the batteries**

Insert  $4 \times AA$  batteries into the battery compartment, taking care to place the batteries in the correct orientation. The sounder will beep when the batteries are first inserted.







## Connect to and configure in the Cloud

Sign in to the EasyLog Cloud App on your mobile device. Select "Setup Device" from the burger menu and follow the on-screen instructions to configure your EL-IOT.

Once your EL-IOT is connected to your WiFi network and EasyLog account, replace the battery cover and wall mount bracket. Setup is now complete. Install your device in the location you wish to monitor.



**EasyLog** 

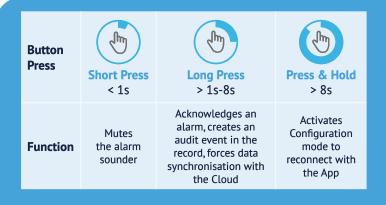




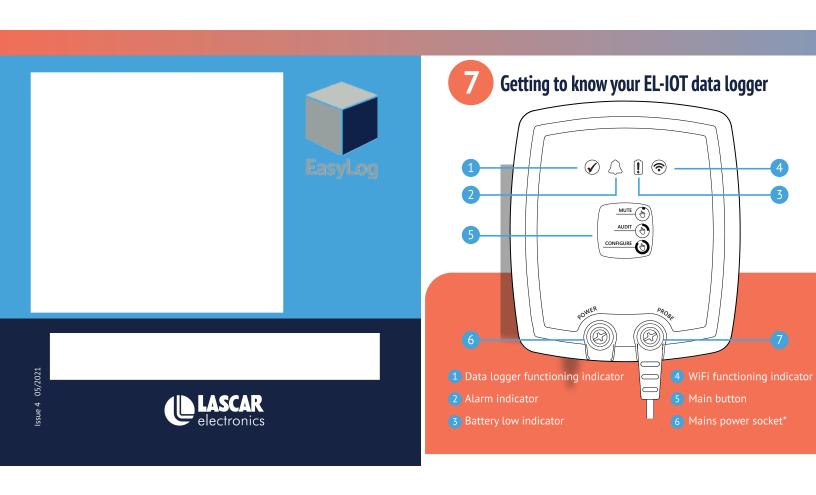
## **Button Functions**

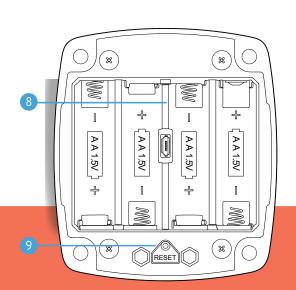
The main button is used to control the EL-IOT's functions, some of which also create an audit event that can be viewed using the EasyLog Cloud App or website.













- 9 Reset button
- \*Mains nower supply sold separately

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**Indicators and Sounder** 

The EL-IOT has four indicators and a sounder to clearly show its current status. The sounder is active whenever there is an alarm.



Indicator	Flashing	Flashing		<b>○</b>	Flashing
Status	Device in operation, no alarms or warnings	Alarm / Memory Full / Calibration Expired	Battery Low	WiFi Active	WiFi set up mode / not set up yet





## **Important Safety Information**

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

#### Repairing or modifying

Never attempt to repair or modify this product. Dismantling, may cause damage that is not covered under the warranty. Servicing should only be provided by an approved supplier. If the product has been punctured, or seriously damaged do not use it and return it to an approved supplier.

#### Power supply

Only use 1.5V AA alkaline batteries or a genuine EL-IOT power supply to power your EL-IOT data logger. Power supply sold separately.

#### Disposal and recycling

You must dispose of this product and batteries according to relevant laws and regulations. This product contains electronic components and therefore must be disposed of separately from household waste.

Caution: Do not leave product in direct sunlight. Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

The batteries must be removed before using the mains power supply.



EasyLog

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Quick Start Guide

