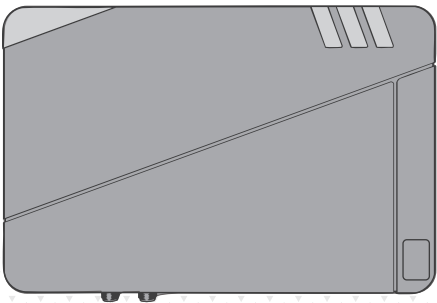




Quick Start Guide

EasyLog
Fusion

What's in the box



- 1 Gateway Communications Hub
- 2 Bluetooth Antenna
- 3 Cellular Antenna*

The Cellular Antenna is only supplied with the ELF-G-2 model.

You will also need Fusion Sensors



Fusion Wireless Sensor

A range of Fusion Sensors and external Smart probes are available to suit your differing monitoring needs.

EASYLOG Cloud

1 Get an EasyLog Cloud Account

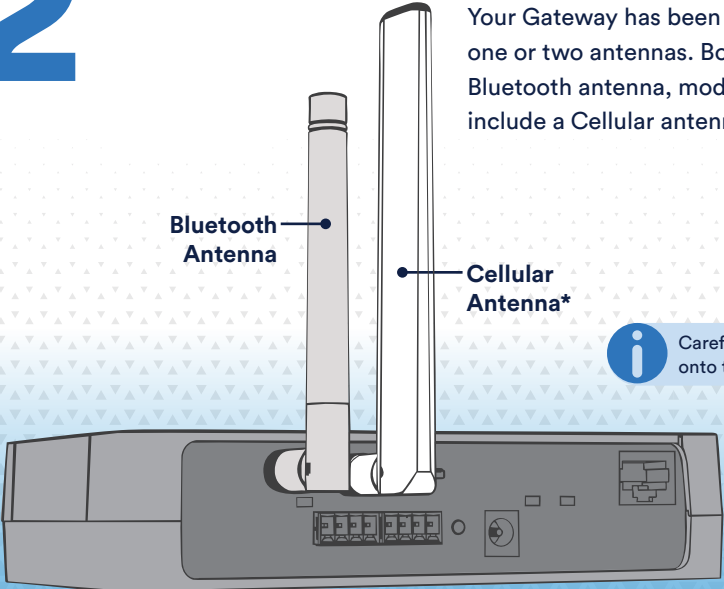
Sign up for an EasyLog Cloud account at www.easylogcloud.com.

Install the EasyLog Cloud App from the **App Store** or **Google Play**.



2 Fit the Antennas

Your Gateway has been supplied with either one or two antennas. Both models include a Bluetooth antenna, model ELF-G-2 will also include a Cellular antenna.

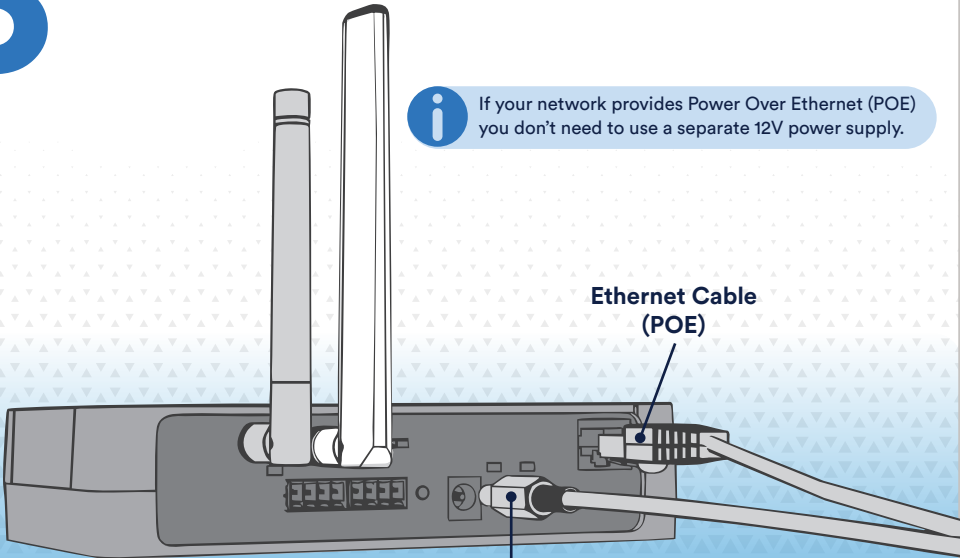


Carefully screw each antenna onto the correct connector.

*Model Dependent

3 Plug in the Ethernet cable and power supply

If your network provides Power Over Ethernet (POE) you don't need to use a separate 12V power supply.

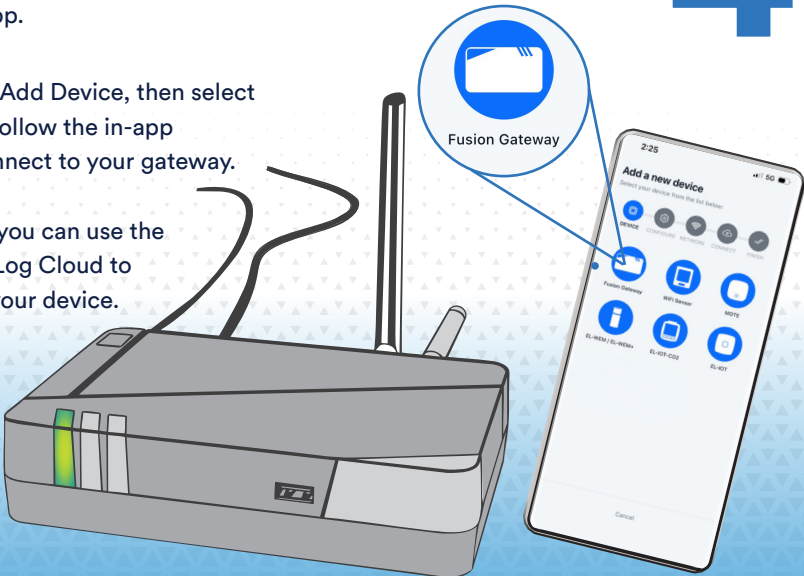


On Power Up

Complete configuration of the Gateway in the App.

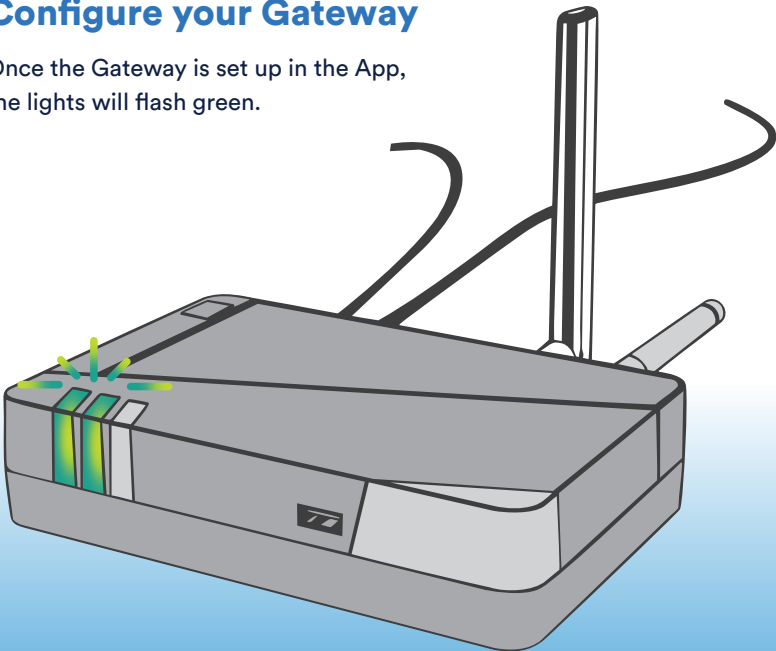
In the App, select Add Device, then select Fusion Gateway. Follow the in-app instructions to connect to your gateway.

Once connected, you can use the App and the EasyLog Cloud to view and update your device.



Configure your Gateway

Once the Gateway is set up in the App, the lights will flash green.



Pair a Fusion Wireless Sensor



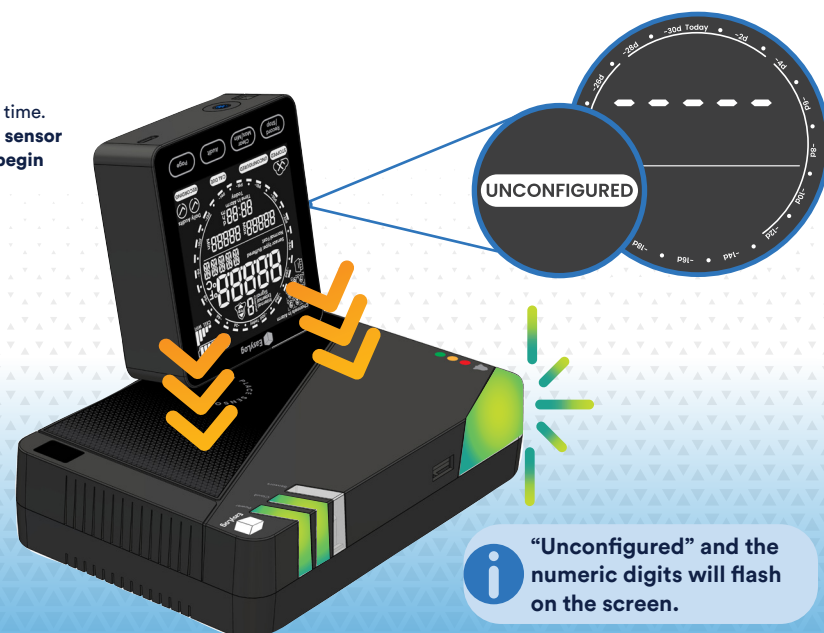
1 Fit a Smart Probe

If you have one, if not the sensor will automatically use its internal temperature and humidity sensors.



2 Pair a Sensor to your Gateway

Pair one sensor at a time. Hold the top of the sensor to the gateway to begin pairing.

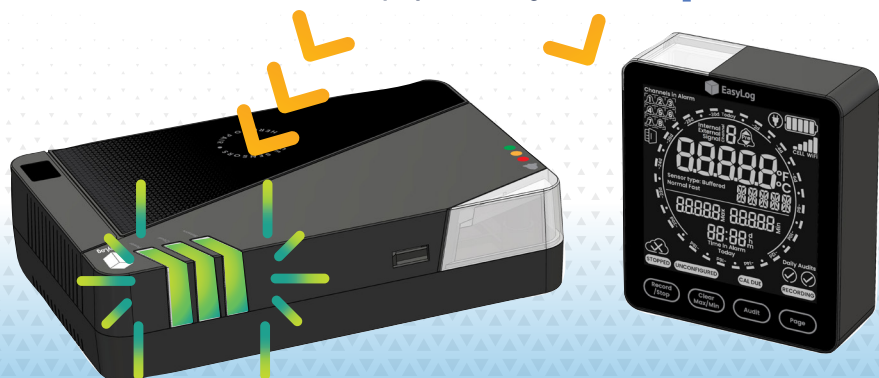


“Unconfigured” and the numeric digits will flash on the screen.

3 Pairing successful

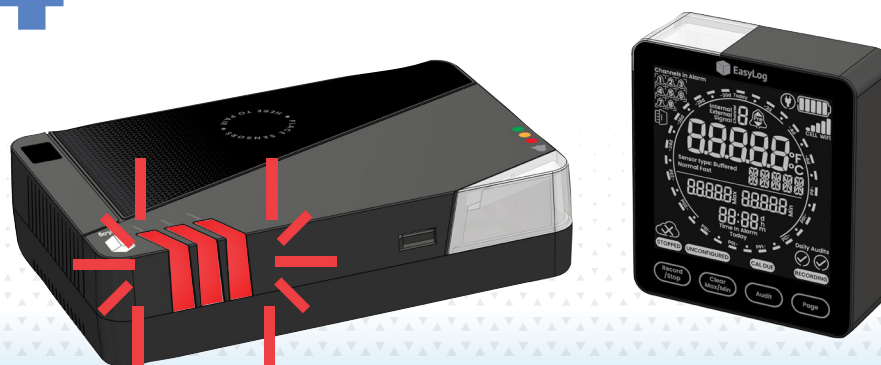
The “sensor connected” LED on the Gateway will be green when paired successfully. The sensor will display “Recording”.

Repeat this process until all your sensors have been connected.



i If the Sensor is battery powered, then the lights will flash. If powered from an outlet, the lights will stay permanently on.

4 If Pairing is Unsuccessful



If unsuccessful the “Sensor Connected” LED will not illuminate. On the Gateway, hold the red reset button for 5 seconds to restart the Gateway.

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 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.

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 therefore they must be disposed of separately from household waste.

WARNING: NO USER-SERVICEABLE PARTS INSIDE.

To reduce the risk of electric shock, fire, or injury, do not attempt to open, repair, or modify this component. Inspection, supply, and servicing of internal components must be performed exclusively by the manufacturer or an authorized service agency. Unauthorized tampering voids all warranties and safety certifications.

Manufactured & Supplied by

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EasyLog
Fusion

easylogfusion.com

FCC Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Canada - Industry Canada (IC)

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme avec Industrie Canada exempts de licence standard RSS (s). L'utilisation de ce dispositif est autorisée seulement aux conditions suivantes : (1) il ne doit pas produire de brouillage et (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

RF Exposure Information (MPE)

This equipment complies with FCC and Innovation, Science and Economic Development Canada (ISED) RF radiation exposure limits set forth for an uncontrolled environment

To ensure compliance with RF exposure guidelines, this equipment must be installed and operated with a minimum distance of 20 centimetres (8 inches) between the radiator/antennas and your body or nearby persons. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter unless authorized by the FCC and ISED

Informations sur l'exposition aux RF (MPE)

Cet équipement est conforme aux limites d'exposition aux rayonnements RF établies par la FCC et l'Innovation, Sciences et Développement économique Canada (ISDE) pour un environnement non contrôlé

Pour garantir la conformité avec les directives d'exposition aux RF, cet équipement doit être installé et utilisé avec une distance minimale de 20 centimètres entre le radiateur/les antennes et votre corps ou les personnes à proximité. Cet émetteur ne doit pas être co-localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur, sauf autorisation de la FCC et d'ISDE