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AES e-LOOP LED Displays



All e-loops have a red and a yellow LED. This quick reference describes what the LED display is showing in different contexts.











Specifications

- Product Name: e-LOOP LED Displays
- LEDS: Red and Yellow
- Contact: E. sales@aesglobalonline.com
- T: +44 (0) 288 639 0 693
- Website: aesglobalonline.com

Regular Operation




During regular operation, the e-LOOP LED Displays will show different indications using the red and yellow LEDS. Refer to the quick reference guide for detailed information on what each LED display signifies.

-  **1 fast flash of both LEDS.**
System starting up.

-  **1 slow, long flash of both LEDS.**
System lock-up reset.
-  **LEDs are alternating continuously.**
Magnetometer fails.
-  **Both LEDS flash rapidly.**
Radar Fail.
-  **The yellow LED is solid.**
Radio mode on.
-  **3 slow yellow LED flashes.**
Low battery.
-  **Continuous rapid yellow LED flash.**
Wake up error.
-  **Both LEDS flash twice.**
Outside the valid temperature range.

Calibration

To calibrate the e-LOOP LED Displays, follow these steps:

-  **Normal calibration**
 - 2 Red LED flashes on set magnet activation.
 - 3 Red LED flashes on calibrate complete.
-  **Poor connection calibration**
 - 2 Red LED flashes on set magnet activation.
 - 5 Yellow LED flashes.
 - 3 Red LED flashes on calibrate complete.
-  **No connection calibration**
 - 2 Red LED flashes on set magnet activation.
 - 3 both LED flashes.
 - 3 Red LED flashes on calibrate complete.

Uncalibration



4 Red LED flashes on set magnet activation.

1. [Step 1]
2. [Step 2]
3. [Step 3]

Pairing

For pairing the e-LOOP LED Displays with another device, use the following steps:



- 1 Yellow LED flash code magnet activation.

Send a pair request.



- 1 Yellow LED flash

Pair successfully.



- 1 Red LED flash.

Pair failure.

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FAQs

Q: How do I know if the device is properly calibrated?

A: When properly calibrated, the device will show a specific LED pattern or indication. Refer to the user manual for details.

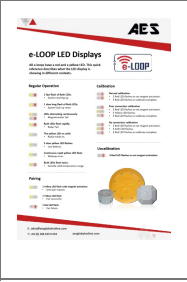
Q: Can I change the batteries in the e-LOOP LED Displays?

A: Yes, you can change the batteries. Follow the instructions provided in the user manual for battery replacement.

Q: What do 4 Red LED flashes on the set magnet activation indicate?

A: The 4 Red LED flashes indicate a specific event related to the set magnet activation. Refer to the quick reference guide for more information.


Documents / Resources



[AES e-LOOP LED Displays \[pdf\]](#) Instruction Manual
e-LOOP LED Displays, e-LOOP, LED Displays, Displays

References

- [AES Region | AES Global Ltd | AES Gate Intercoms | United Kingdom](#)
- [User Manual](#)

 AES, Displays, e-Loop, e-LOOP LED Displays, LED

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