

# 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.



## Regular Operation



- 1 fast flash of Both LEDs.**
- System starting up.



- 1 slow long flash of Both LEDs.**
- System lock-up reset.



- LEDs alternating continuously.**
- Magnetometer fail.



- Both LEDs flash rapidly.**
- Radar Fail.



- The yellow LED on solid.**
- Radio mode on.



- 3 slow yellow LED flashes.**
- Low battery.



- Continuous rapid yellow LED flash.**
- Wakeup error.



- Both LEDs flash twice.**
- Outside valid temperature range.

## Calibration



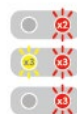
### Normal calibration

- 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.**

## Pairing



- 1 Yellow LED flash code magnet activation.**
- Send pair request.



- 1 Yellow LED flash**
- Pair successful.



- 1 Red LED flash.**
- Pair failure.

