

# FMB150 LED status

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This section is an explanation of LED indications on an FMB150 device.

## Navigation LED Indications

Behaviour	Meaning
<b>Permanently switched on</b>	GNSS signal is not received
<b>Blinking every second</b>	Normal mode, GNSS is working
<b>Off</b>	GNSS is turned off because: Device is not working or Device is in sleep mode
<b>Blinking fast constantly</b>	Device firmware is being flashed

## Status LED Indications

Behaviour	Meaning
<b>Blinking every second</b>	Normal mode
<b>Blinking every two seconds</b>	Sleep mode
<b>Blinking fast for a short time</b>	Modem activity
<b>Off</b>	Device is not working or Device is in boot mode

## CAN Status LED indications

Behaviour	Meaning
<b>Blinking very fast</b>	FW is being flashed for CAN IC
<b>Fast blinking</b>	The flashed FW image is corrupted or not found
<b>Short blink and long wait</b>	No CAN configuration uploaded in device
<b>2 short blinks and long wait</b>	CAN configuration is loaded for parsing CAN data
<b>3 short blinks and long wait</b>	Data is being read from CAN bus