

## LED CODES

## LED 1 (Left) – Power and Fault Codes

SOLID BLUE ECU powered, no faults.

FLASHING BLUE ECU Fault Codes, long 10s method.

FLASHING RED No connection between Communication board and ECU, this is typically seen when

performing a Firmware Upgrade. If this occurs outside of doing a firmware update then doing

a firmware update with the latest Link Firmware Package file should fix this.

SOLID RED Communication board or ECU in boot mode.

## LED 2 (Center) – Wi–Fi/USB Connection status

OFF No USB or Ethernet cables connected and Wi-Fi is turned off.

SOLID BLUE

USB plugged in but PCLink not connected, no Ethernet plugged in and Wi–Fi is turned off.

Ethernet plugged in but PCLink not connected, no USB plugged in and Wi–Fi is turned off.

SOLID WHITE Wi-Fi turned on but PCLink not connected, no USB or Ethernet plugged in.

CHANGING There is more than one possible method of connecting to the ECU but PCLink is not

COLOURS connected yet.

\* If BLUE is one of the colours then USB is plugged in.

\* If PURPLE is one of the colours then Ethernet is plugged in.

\* If WHITE is one of the colours then the Wi-Fi is turned on.

SOLID GREEN PCLink Connected.

## LED 3 (Right) - Logging/GPS Status

	GPS Off	GPS Enabled	GPS Locked	GPS Error
ECU Logging Off	LED Off	Flashing Blue	Solid Blue	Flashing Purple
ECU Logging Armed	Flashing Green	Flashing White	Alternating Blue/ White	Flashing Purple
ECU Logging Running	Solid Green	Alternating Green/ White	Solid White	Flashing Purple
ECU Logging Error	Flashing Yellow	Flashing Yellow	Flashing Yellow	Flashing Red