



Elite Series CAN Communications

CAN communications with the Elite 1500 and Elite 2500 ecu's is possible due to the availability of two independent CAN networks

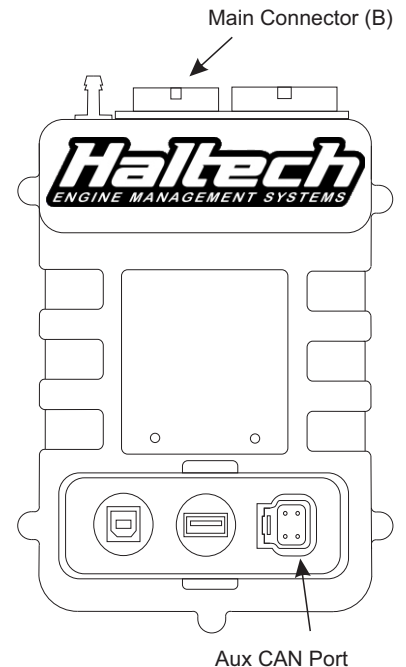
- Vehicle CAN - Used for Vehicle network communication
- Haltech CAN - Used for Haltech devices communication

Independent networks can be assigned to either the Main Connector or the Aux CAN Port depending on the application and wiring requirements.

OBDII Information is broadcast on the Vehicle CAN network ONLY.

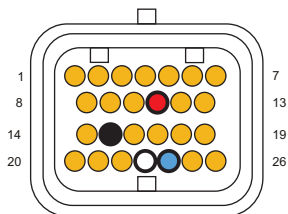
VEHICLE CAN WARNING

Standard vehicle functions including but not limited to ABS and ESC, will be compromised when using this feature.
Express caution when using this feature as system behaviour will not fully replicate original OEM behaviour

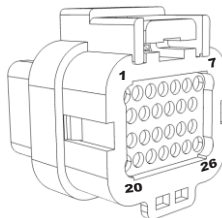


CAN Connection Wiring Information

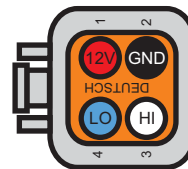
Main Connector CAN Wiring Connector B



Pin B11 - 12V
Pin B15 - Ground
Pin B23 - CAN High
Pin B24 - CAN Low



Aux CAN Port Wiring



Pin 1 - 12V
Pin 2 - Ground
Pin 3 - CAN High
Pin 4 - CAN Low

Conversion of existing CAN Cables to Elite series.



HALTECH IQ3 CONNECTOR
LOOKING INTO CONNECTOR

	Red	→ 12V
	Green	→ Ground
	White	→ CAN High
	Black	→ CAN Low



HALTECH PLATINUM SERIES CAN CONNECTOR
LOOKING AT WIRE SIDE OF CONNECTOR

	Red	→ 12V
	Black	→ Ground
	White	→ CAN High
	Orange	→ CAN High
	Blue	→ CAN Low
	Green	→ CAN Low