

CAN BUS Module

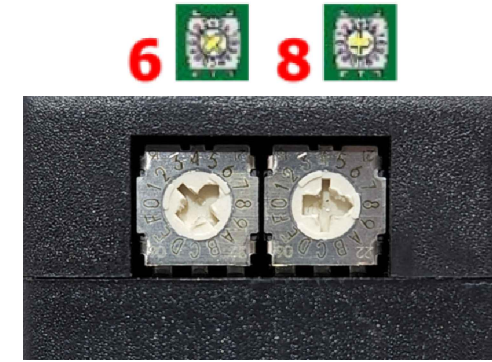


Land Rover Defender 2019+

Fitment Instructions



DIP SWITCHES SELECTION OR SOFTWARE



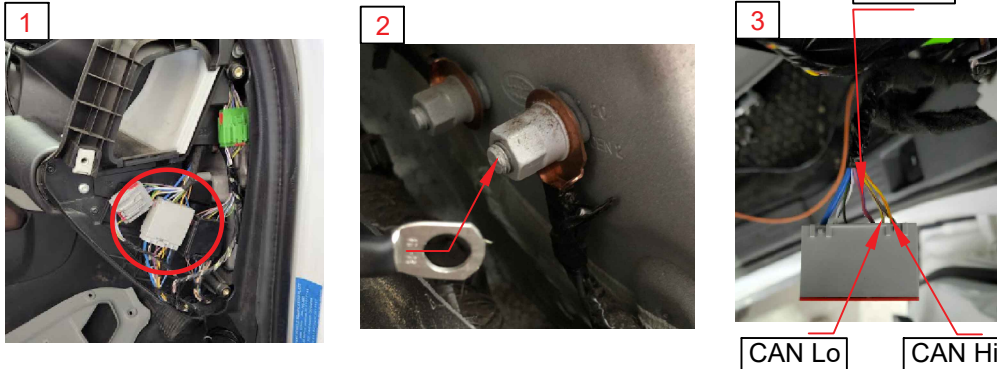
ELECTRICAL CONNECTIONS BETWEEN CAN-BUS MODULE AND VEHICLE

Function	Alarm Wire	Position and Connection on Vehicle	
Power Supply	Red	Purple/Pink	The 24 pin grey connector is located behind the plastic cover on the driver's side dashboard, as seen in image 1. The positive wire is then highlighted in image 3.
	Black	Connect to the ground node at the drivers side floor, as suggested by image 2.	
Enabling Can Bus	White/Green - CAN BUS Hi	Yellow/Orange	The CAN Hi and CAN Lo wires can also be tapped into at the 24 pin grey connector, the relevant wires are suggested in image 3.
	White/Brown - CAN BUS Lo	Yellow/Violet	

TECHNICAL FEATURES

Power Supply	8V + 16V
Standby Consumption	< 4,5 mA
Max current of Outputs Negative	25 mA
Max current of Outputs Negative, Positive	300 mA
Dimensions	70 x 30 x 20
Operating Temperature	-40°C / +85°

IMAGES



OUTPUT WIRES

