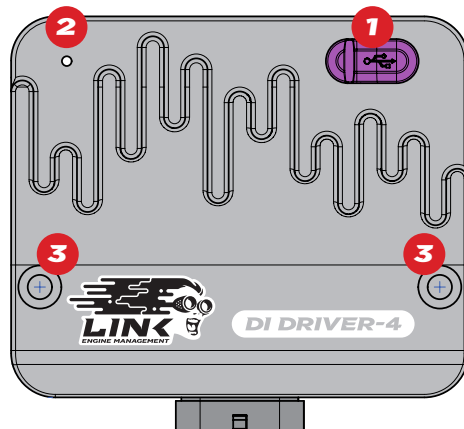
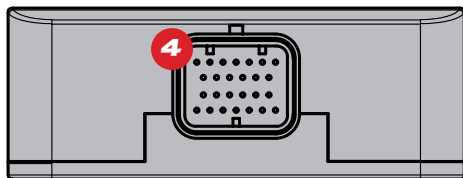


OVERVIEW

- 1 USB Cover
- 2 Status LED
- 3 Mounting Holes for M5 SHCS
- 4 26 Pin Superseal Connector



WHAT'S IN THE BOX

- 1 x DI Driver-4 Unit
- 1 x 2M USB-C to USB-A Cable
- 1 x Superseal Connector Kit ('D' Key + 26 Terminals)
- 2 x Mounting Screws (SHCS M5 x 40)
- 1 x Quick Start Guide
- 2 x Link Stickers

EXHILARATION
STARTS HERE

INSTALLING SOFTWARE

Download DI Link software from:
www.linkecu.com/software-support

Always ensure you are using the latest version of
DI Link and that your firmware is up to date.



FOR MORE INFO

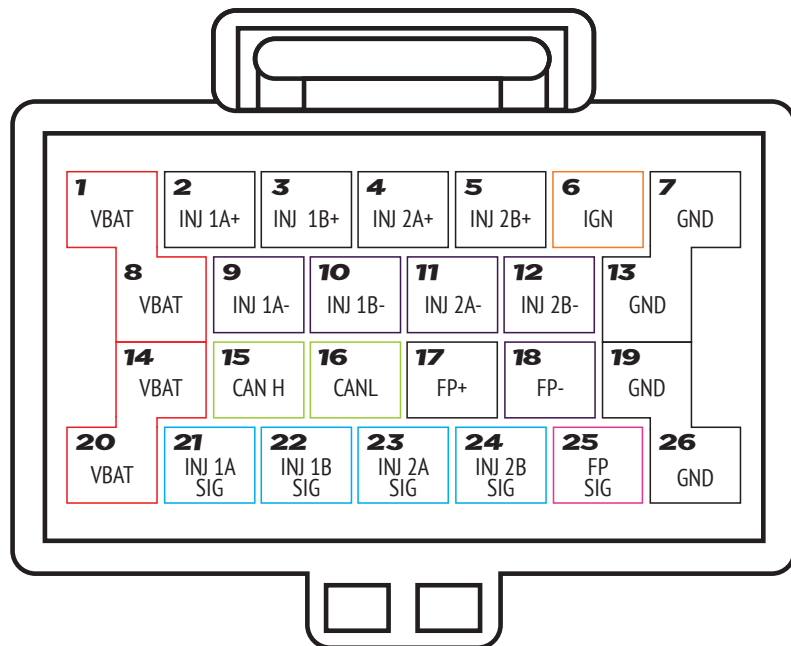
For more in-depth information on the DI Driver-4,
please see the Knowledge Base and Manual found at:
www.linkecu.com/software-support

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WIRING

Viewed looking into wire side of loom connector
(or into DI Driver-4 header)



MOUNTING

- The DI Driver is mounted directly using two M5 (or 3/16" or #10) socket head cap screws.
- For best performance mount directly onto a flat metal surface in an area with good airflow.
- Care should be taken not to position in areas of high heat.

WARNING

The DI Driver-4 will get hot under large loads

WIRING CONNECTION

- Connect Ignition Switch (Pin 6) to Switched 12V (Ignition)
- 1.25 mm² wire (16 AWG) is recommended for the 4 VBat and 4 GND pins
- All the VBat and GND pins must be connected to ensure sufficient power for operation
- Review the wiring recommendations in the User Manual for all Injector (INJ) pins
- CAN Bus must be wired according to the CAN Bus wiring requirements (as per the Manual)
- Warning: check wiring and configurations before operating to avoid overheating fuel pump or injectors.

