

PC Flashing - D/C: (Date Code) 26F DS3/DS4/DS4P Systems

IMPORTANT

This issue only affects module flashing as outlined in this Tech Bulletin. Once installed, system functionality is unaffected.

SUMMARY:

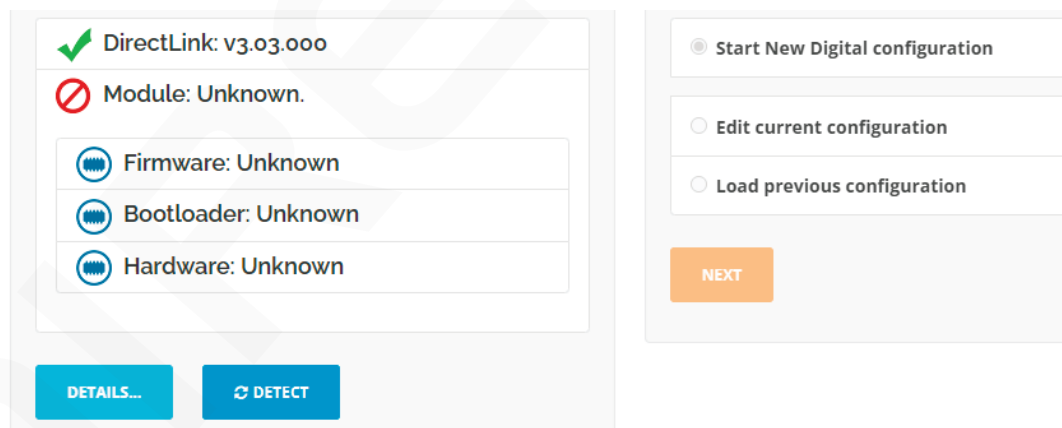
A PC flashing issue has been identified affecting DS3 & DS4/DS4P Systems with a production date code of 26F. The D/C: (date code) can be verified on the module label and by identifying the 10th,11th,12th digits of the Serial Number on the outside of the retail box.

**ISSUE:**

The identified issue is related to a hardware component used only on 26F date code units. This component inhibits the flashing functionality on the White 4-Pin D2D port.

SYMPTOM:

When flashing from PC using a DLoader4 or XKLoader2, modules are unable to be detected.

**SOLUTION (LONG TERM):**

DS systems manufactured before or after 26F are not affected. No long term solution is required.

SOLUTION (QUICK):

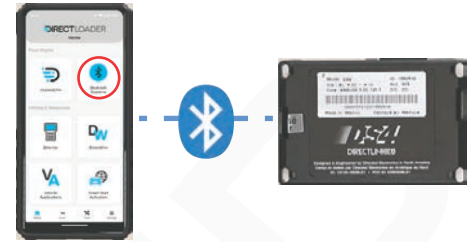
Affected units can be flashed using one of the following methods listed on page 2.

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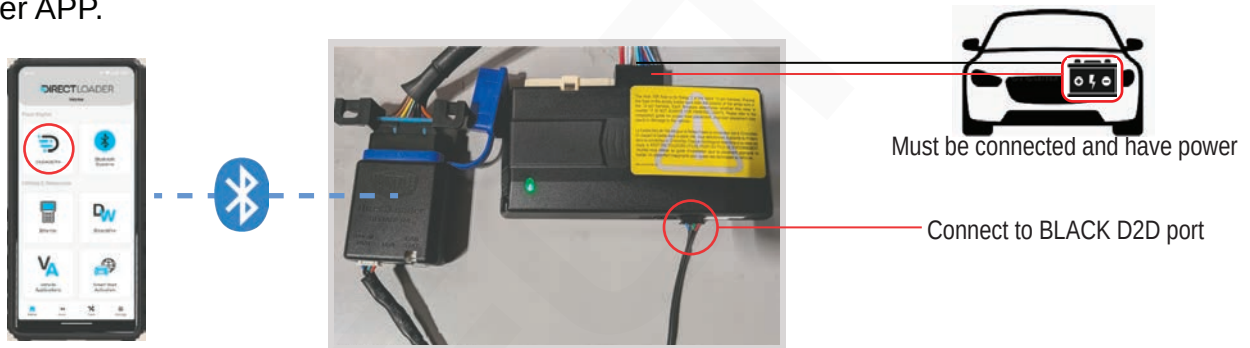
DS4 & DS4P - Bluetooth Direct Flashing: (Recommended)

Bluetooth direct flashing from the DirectLoader Android & iOS APP is unaffected by this issue and remains fully functional.



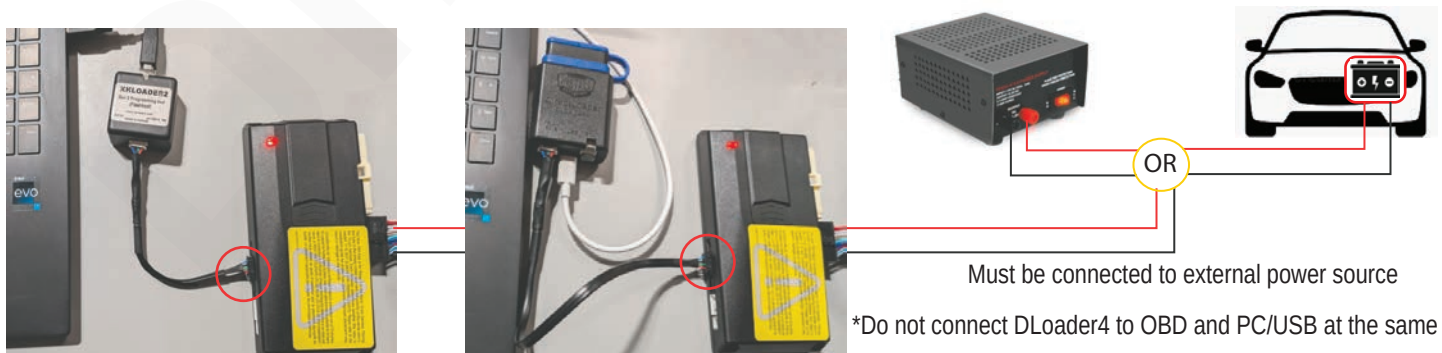
DS3 - In-Vehicle Flashing with DLoader4: (Recommended)

Install the DS3 in the vehicle as shown in the vehicle specific install guide. Ensure the DS3 main 12-Pin Black harness is connected to the module and has power. Plug the DLoader4 into the vehicle's OBD port and connect the D2D cable from the DLoader4 **BLUE** 4-Pin port, to a 4-Pin **BLACK** port on the DS module (**DO NOT CONNECT TO THE WHITE 4-PIN PORT**). Proceed with the normal flashing process from the DirectLoader APP.



PC Flashing - DS3 & DS4/DS4P Systems: (Alternative)

Flashing affected units from PC on the bench or in-vehicle is possible, but requires an external 12V & Ground source for the DS module. Ensure the DS main 12-Pin Black harness is connected to the module and has power. Connect the DLoader4 or XKLoader2 to the PC via USB cable. Connect the D2D cable from the DL4/XKL2 to a 4-Pin **BLACK** port on the DS module (**DO NOT CONNECT TO THE WHITE 4-PIN PORT**). Proceed with the normal flashing process from the DirectLinkDT application.



*Do not connect DLoader4 to OBD and PC/USB at the same time.

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