

## DA-VINA 2534

Jaguar & Land Rover – IDS / SDD VCI Device



### Overview

- JLR approved device
- Allows connection to the vehicle using JLR SDD/IDS diagnostic software
- Covers CAN, ISO9141, SCP Vehicle Networks
- BEST Suited for Legacy, Current and Future Vehicles
- 12ft USB Cable as standard included
- Easy to update for new vehicle and model years via PC (PC application and cable included)

## Jaguar & Land Rover Vehicle Coverage

### DAVINA - 2534

Vehicle / Model Year	MY05	MY06	MY07	MY08	MY09	MY10	MY11	MY12
Defender	-	-	Yes	Yes	Yes	Yes	Yes	Yes
Discovery /LR3/LR4	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Range Rover Sport	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Range Rover	-	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Freelander /LR2	-	-	Yes	Yes	Yes	Yes	Yes	Yes
Evoque	-	-	-	-	-	-	Yes	Yes
XJ - New	-	-	-	-	-	Yes	Yes	Yes
XJ - Old	Yes	Yes	Yes	Yes	Yes	-	-	-
XK - New	-	-	-	-	-	Yes	Yes	Yes
XK - Old	Yes	Yes	Yes	Yes	Yes	-	-	-
XF	-	-	-	Yes	Yes	Yes	Yes	Yes
S-Type	Yes	Yes	Yes	Yes	Yes	-	-	-
X-Type	Yes	Yes	Yes	Yes	Yes	-	-	-

(Yes) - Covered for MY : (-) - N/A

For pricing and availability go to [www.diagnostic-associates.com](http://www.diagnostic-associates.com) or your approved JLR tool distributor.

## What does the DA-VINA 2534 do?

The DA-VINA 2534 connects directly to the vehicle OBDII (Diagnostic) connector, it then connects to the laptop via a USB cable for use with SDD/IDS. Once the J2534 DLL files are loaded, this product will allow normal operation with JLR SDD/IDS Diagnostic Tool. All communication is possible on with this device.

## How does the DA-VINA operate in J2534 Mode?

The DA-VINA is simple and easy to use.

- Download the latest J2534 DLL software files from the Diagnostic Associates web site [www.diagnostic-associates.com/download.htm](http://www.diagnostic-associates.com/download.htm) and install these on the SDD/IDS Laptop.
- Connect the J2534 device to the vehicle OBDII connector (the device powers from the vehicle).
- Connect the 12ft USB cable to the DA-VINA and the other end to the SDD/IDS Laptop
- The (PWR) LED will turn solid red to show the DA-Dongle is powered.
- During communication with the vehicle the Status (STS) LED will flash green.

## How does the DA-VINA get updated for future Software Updates?

The DA-VINA can be updated simply and easily by connecting the DA-VINA to a laptop/PC via the USB cable that is provided with each DA-VINA.

A PC software update application is available to download from the Diagnostic Associates website [www.diagnostic-associates.com/download.htm](http://www.diagnostic-associates.com/download.htm) . This application once downloaded and launched will be responsible for identifying what version of software is on the device, and whether a new version is available for update.

By connecting the device to the PC when the software update application is running, the application will read the device and connect over the internet to determine if an updated software is available and download this to the device if a newer version exists. This process takes approximately 3 minutes to complete. The device will then be updated and ready to be used on the vehicle.

## Other JLR related products available.

- **EPBR** – Electronic Park Brake Release
- **SIR** – Service Interval Reset
- **TM** – Transport Mode toggle
- **PDI** – Pre-Delivery Inspection
- **DTC** – DTC read and clear tool (for non-warranty vehicles)
- **J2534** – J2534 pass-through communications device for IDS/SDD VCM replacement