

1. COMPONENTS

Video Interface Kit (VES)



Main Power Cable



Touch Cable bridge



GVIF Cable (Blue)



AV Input Cable



OSD Remote Board

GPS Box Kit (FN900D)



Main all-in one Cable



GPS Antenna



External Speaker

DIP SWITCH SETTING



DIP Switch 1 - UP
2,3,4 - DOWN
5,6,7,8 - UP

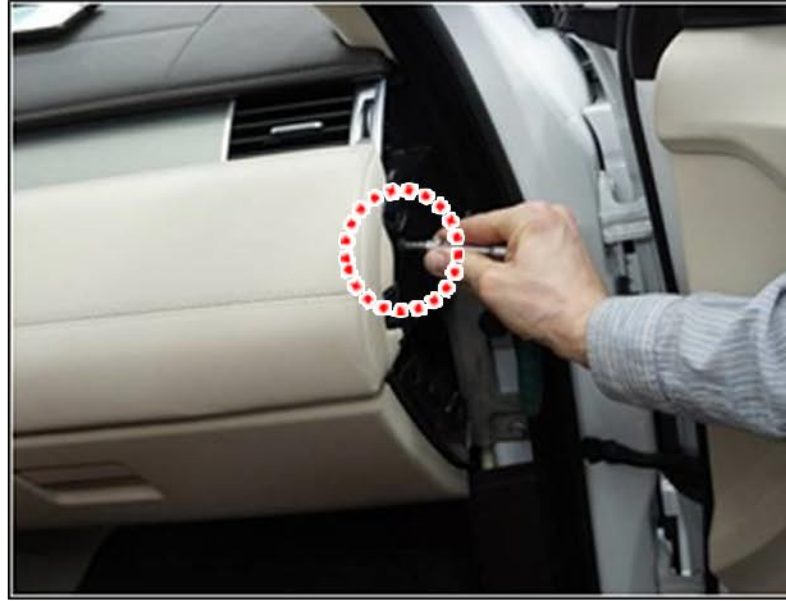
Above is a default DIP Switch setting for Land Rover & Range Rover.
Shared by Evoque, Discovery 4, Range Rover / Sports and Freelander.
with 8" Touch Screen.

PLEASE SET THE DIP SWITCH BEFORE CONNECTING POWER CABLE

RANGE ROVER EVOQUE DASH REMOVAL



Open up side Dash panel
(Passenger)



Remove bolts holding the
upper trim.



Open those covers and
remove bolts holding them.



Open up steering wheel Dash

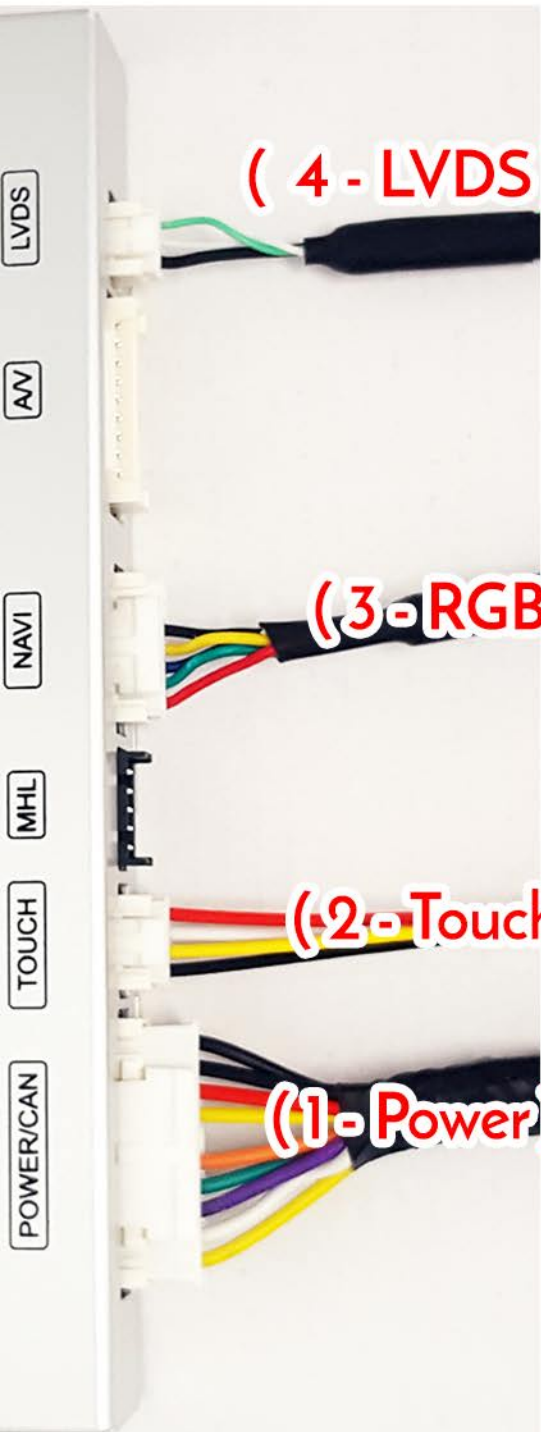


The whole trim can be removed.



Remove those 4 bolts holding
Monitor Display.

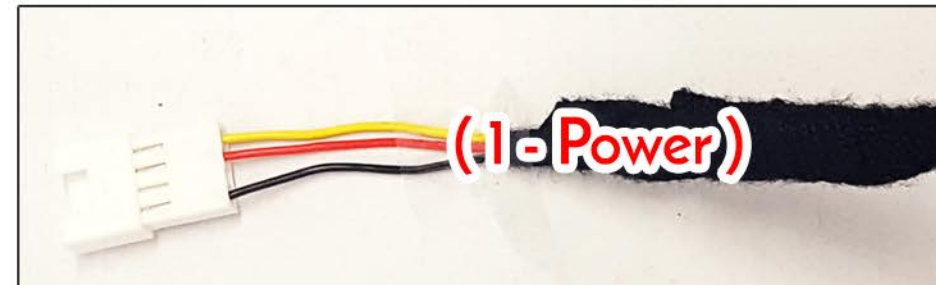
2. CONNECTION DIAGRAM



4 Pin Extension



4 Pin Joint Connection



LR-2014-VES

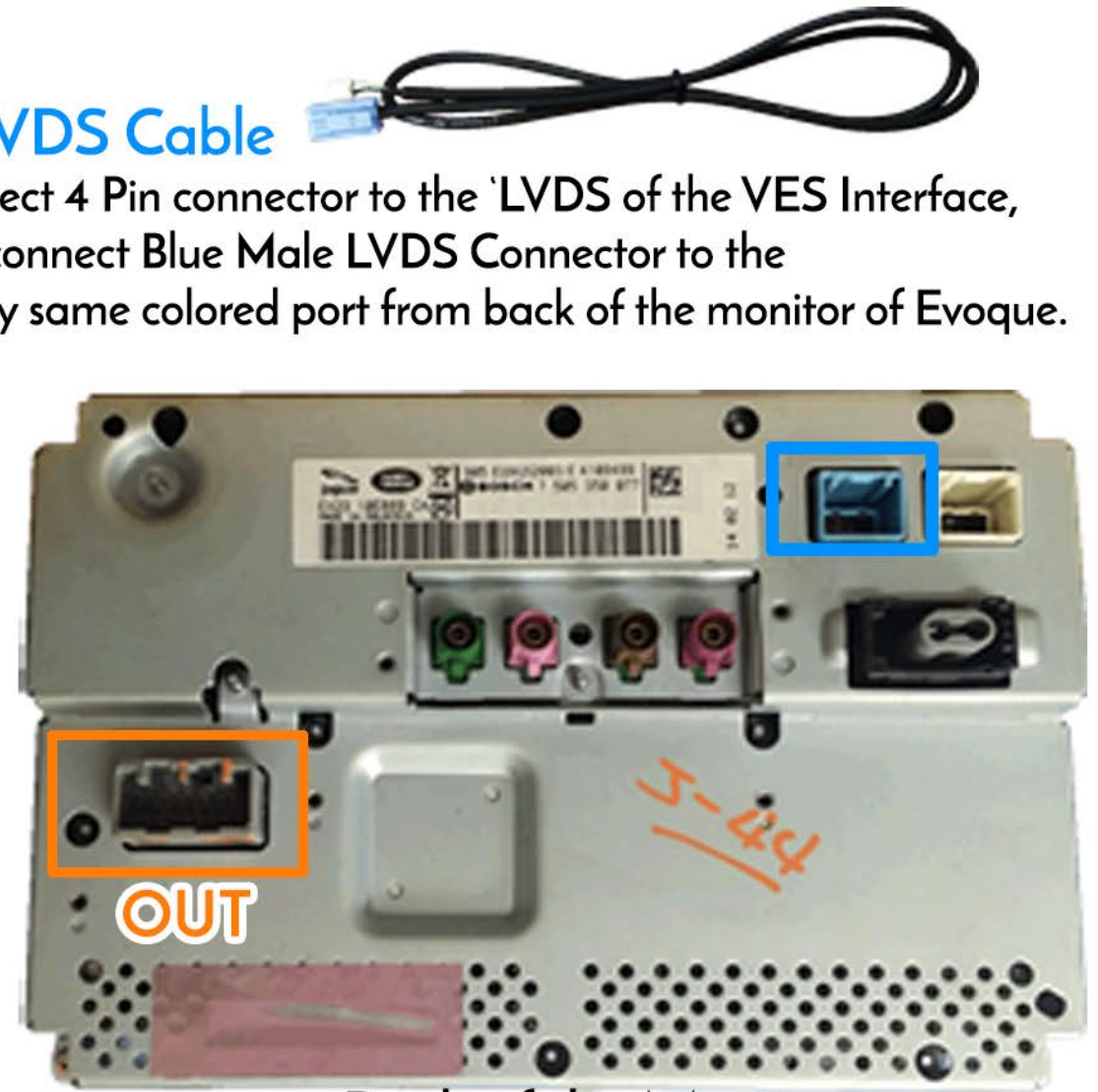
FN900D

3. CONNECTION DIAGRAM #2 - Bypass Cable



4. LVDS Cable

Connect 4 Pin connector to the 'LVDS' of the VES Interface, and connect Blue Male LVDS Connector to the empty same colored port from back of the monitor of Evoque.



Back of the Monitor
Evoque / Discovery 4

5. Bypass Cable

From the Factory Audio OUT, disconnect the cable and connect IN Cable from VES Power Cable. Then connect the original cable to OUT#2

4. OSD Programming - After Installation is almost finished.



MENU

Turn OSD Setup On / Off

SEL

Item Selection & Value Selection

UP

Item Selection & Selected Value Increase

DOWN

Item Selection & Selected Value Decrease

MENU	Config		NAVI
Config	NAVI-RGB	KD900(WVGA)	
Option	NAVI-AV	Default	
Image	DVD	ELT-980XU Slim	
Screen	DVB-T(DMB)	ELT-DVBT20	
Parking	BlackBox	Default	

- Connect OSD Remote connector to the 'PROGRAM' port of VES Interface.

Once setting is finished, disconnect the OSD Remote.

Select Config - > Select NAVI - RGB - Select KD900 / FN900D