

## Set the dip switches

These are on the side of the interface box .

On manual gear cars or for some reason the interface does not recognize the CANbus signal and the screen does not switch to camera on engaging reverse ,then you can manually switch it by connecting the orange wire to cars reverse light. And turning pin 8 on. In this instance you will not get any CAN bus generated guidelines). In some cars pin 8 needs to be on for automatic gears, so start with it off, test for



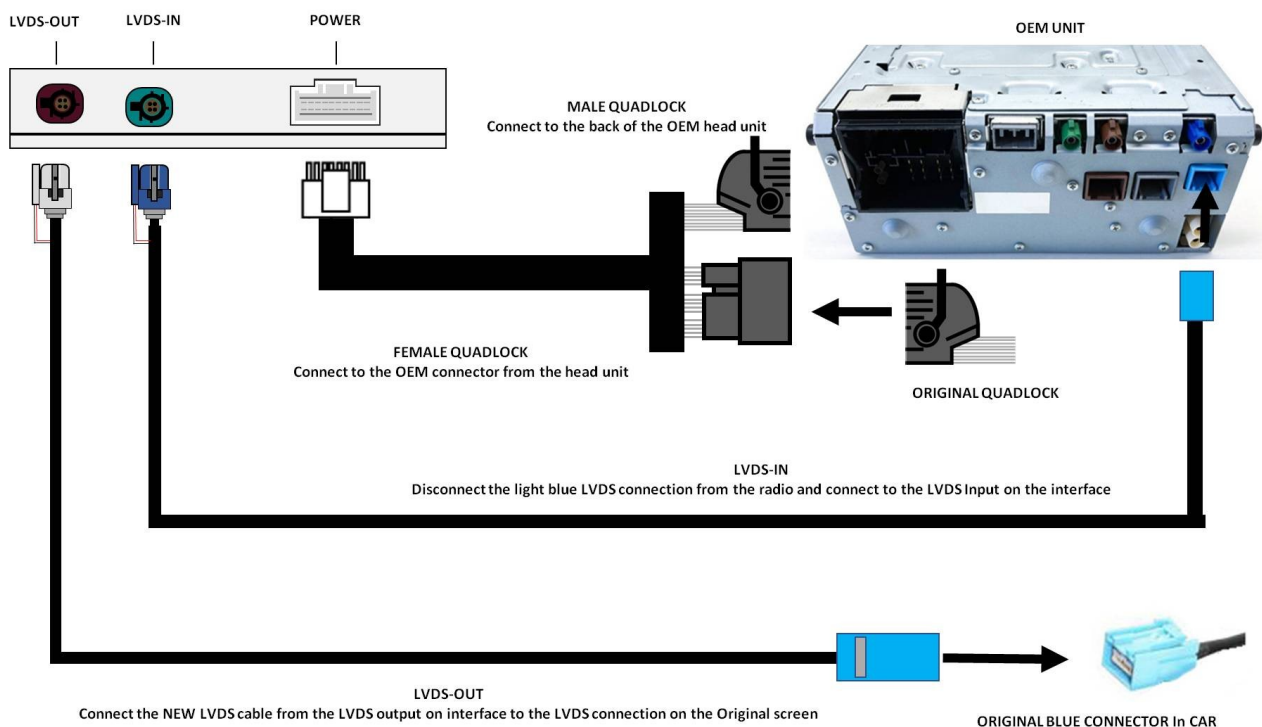
DIP	ON	OFF
1	Selection of car model	
2		
3		
4	PDC image on	PDC image off
5	Guidelines off	Guidelines on
6	DVR input on	DVR input off
7	Front camera on	Front camera off
8	Manual switch	CANbus switch
Long Press “NAV” button to switch to DVR input		

FUNCTION	1	2	3
V60 /S60L/XC60 /V70/XC70	OFF	OFF	OFF
Volvo V40/S40	ON	ON	OFF
Volvo S80L	OFF	OFF	ON

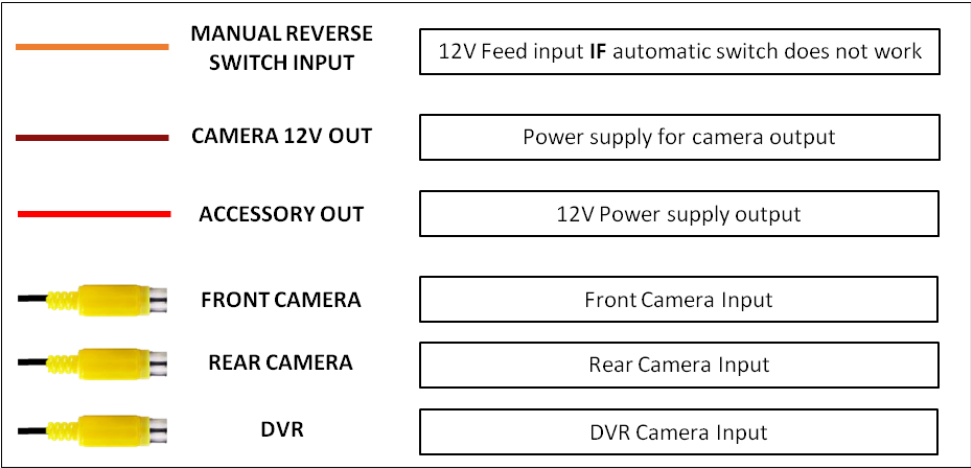
Common SETTINGS	4	5	6	7	8
CAN bus camera switch	OFF	OFF	OFF	OFF/ON	OFF
Manual camera switch	ON	OFF	OFF	OFF/ON	ON
OEM rear camera, new front camera	OFF/ON	ON	OFF	ON	ON

**Installation-** Remove the original radio . Follow workshop instructions.

Remove the blue original LVDS cable and quadlock connector from the radio and connect as shown



**Camera wiring** - We recommend that you wire the power supply for the new camera to the Brown wire from the interface or to a separate ignition source . DO NOT power the camera from the cars reverse feed . This may cause screen interference.



**DVR** - To activate the DVR video input you will need to Press and Hold the NAV button on the radio  
Front camera– if fitted the front camera will activate for 10seconds after