

**Set the dip switches**



These are on the PCB .The normal setting for rear camera only is all switches off.

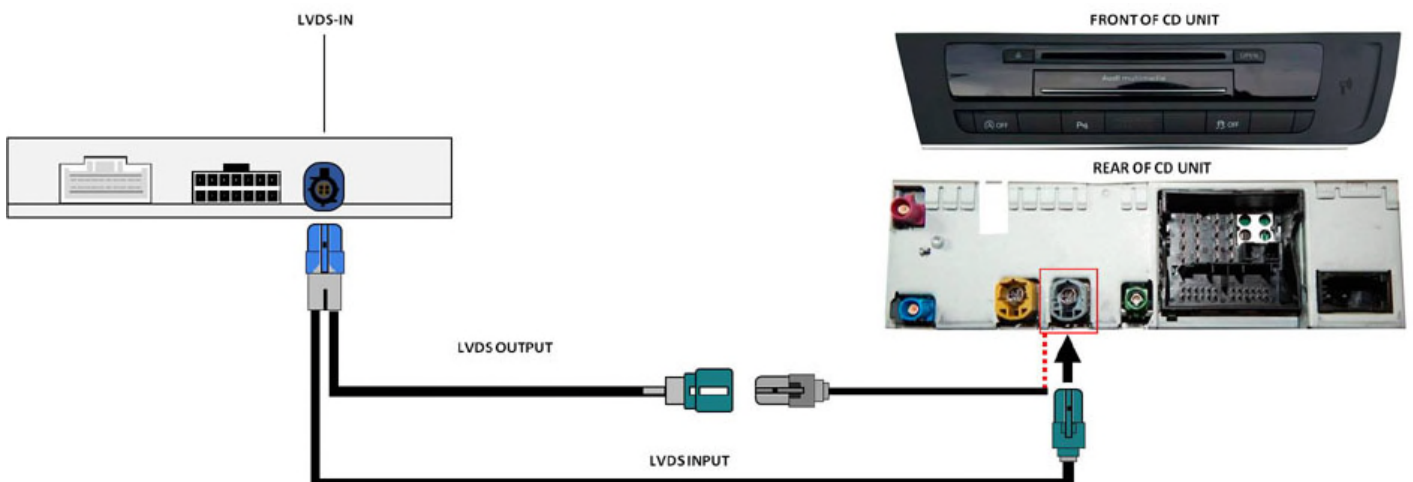
If for some reason the screen does not switch to rear camera on engaging reverse then you can manually switch it by connecting the brown wire to cars reverse light feed and setting dip switch 1 to ON. (In this instance you will not get any CAN bus generated guidelines).

DIP	ON	OFF	FUNCTION	1	2	3
1	Selection of function		Factory OEM Rear Camera	OFF	OFF	OFF
2			Aftermarket Rear Camera CAN bus select	OFF	ON	OFF
3			Aftermarket Rear camera Reverse light Detect	ON	OFF	OFF
4	DVR off	DVR on				
5	Selection of car		<b>CAR MODEL</b>	<b>5</b>	<b>6</b>	<b>7</b>
6			A1 Q3 MMI 3G low	OFF	OFF	OFF
7			A1 Q3 MMI 3G high	OFF	OFF	ON
8	N/a	N/a	A6 Q7 (10-12) 3G high	OFF	ON	OFF
			A4 A5 Q5 MMI 3G high	OFF	ON	ON

Long Press "Navi" to switch to DVR input

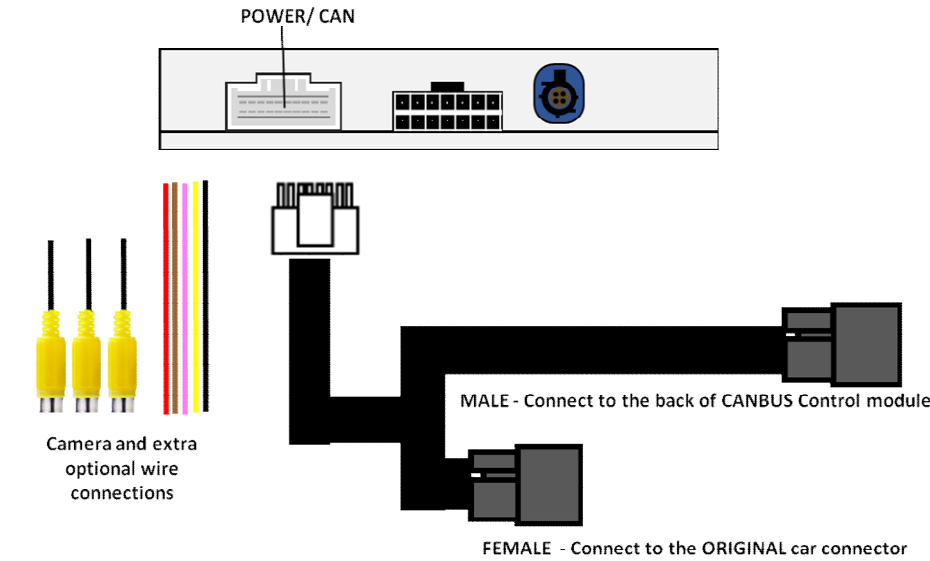
**Fit the LVDS cable at the head-unit**

First remove the air conditioning module using a removal tool then unscrew the head-unit and remove. Remove the grey LVDS cable and fit new cable as shown below.



**Installation of Power cable to CANbus control module.**

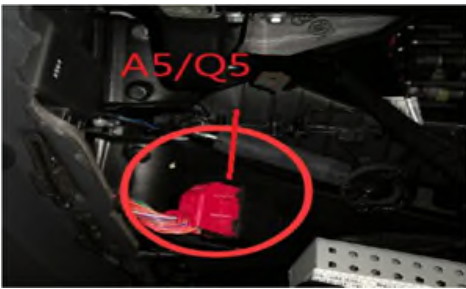
The power cable needs to be connected to the Can-bus gateway control module. This is located in different places for each vehicle. Remove the 20 pin connector and connect in the T harness.



**A1 Q3** Under steering wheel on drivers side



**A4 Q5** Behind glove-box on right side footwell



**A5 Q5** Behind glove-box on left side



**A6** module behind glove-box

	DVR GND	Supply power for external A/V device
	DVR B+	Supply power for external A/V device
	REV POW	Camera 12V out, power supply for Rear camera
	REVERSE	If screen doesn't switch upon reverse gear, connect to reversing light
	DVR ACC	Power supply for DVR or other video devices
	IR N/A	Not needed
	BACK CAR VIDEO	Rear Camera In
	DVR VIDEO	DVR Camera In

**Wire diagram—loose wires**

The loose wires are not needed unless you use for functions below.

If using brown wire set pin switch 1 to on.

**Check function of camera before putting everything back together .**