

Set the dip switches



These are on the side of the interface box .

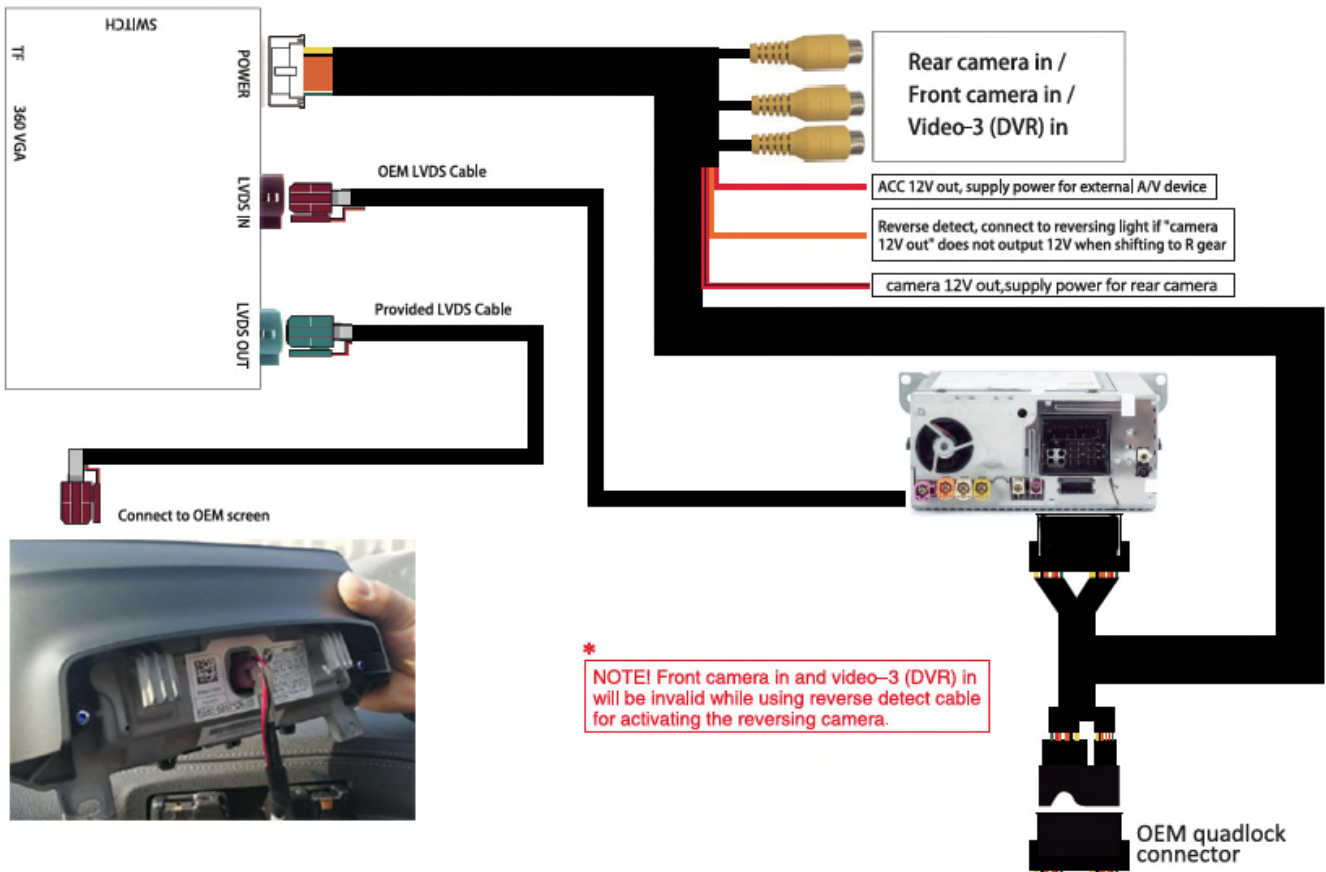
If for some reason the interface does not recognize the CANbus signal and the screen does not switch to camera on engaging reverse ,then you can manually switch it by connecting the orange wire to cars reverse light. And turning pin 8 on. In this instance you will not get any CAN bus generated guidelines).

DIP	ON	OFF
1	Selection of car model	
2		
3		
4	PDC image off	PDC image on
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 "MENU" button to switch to DVR input		

FUNCTION	1	2	3
BMW 6.5" 2013-2014	ON	OFF	OFF
BMW 6.5" 2015-2016	OFF	OFF	OFF
MINI 6.5" 2013-2016	ON	ON	ON
8.8"/10.2" without OEM camera	OFF	OFF	ON
8.8"/10" with OEM camera	ON	OFF	ON
BMW 1 series 2017	OFF	ON	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 and screen. Connect the original LVDS cable from the screen to the interface box and the new cable back to the screen. Connect harness to back of radio module.





Guideline adjustment

8.8 and 10” screens only

1. set Dip 4 and 6 ton on
2. Engage reverse gear
3. Press Menu button for more than 20 seconds
4. Rotate i-Drive to move guideline horizontal position
5. Press Menu for more than 20s again
6. Rotate i-Drive to move vertical position
7. To save exit reverse gear and reset dip switches

Compatibility– This interface is for NBT standard and NBT evo ID4 systems only. Use 27-572 for NBT evo systems ID 5 and ID6.



Version 1141

Europa
BMW Group
101143.3.111
Road Map EUROPE Next 2015-2
NBT_114472A

If NBT_XXXXX appears on the version then it is standard NBT

Version 1141

North America
BMW Group
101143.3.111
Road Map NORTH AMERICA EVO
2015-2
NBTevs_114472A

If NBTevs_XXXXX appears on the version then it is a NBT EVO id 4