



Connect the NEW LVDS cable from the LVDS output on interface to the LVDS connection on the Original screen

## **DIP SWITCH SETTINGS**

Please disconnect & reconnect interface power after changing any DIP setting

Car Model	No.1	No.2	No.3
1-4 series/X3/X4, 8.8 inchwith OEM rear camera	OFF(▲)	OFF(▲)	OFF(▲)
1-4 series/X3/X4, 8.8 inchwithout OEM rear camera	ON (▼)	OFF(▲)	OFF(▲)
5 series 8.8 inch EVO with rear camera	OFF(▲)	ON(▼)	OFF(▲)
5 series 8.8 inch EVO without rear camera	ON(▼)	ON(▼)	OFF(▲)
1-4 series/X1/MINI 6.5 inch EVO	OFF(▲)	OFF(▲)	ON( <b>▼</b> )
5 series/7 series/X5/X6 10.25 inch EVO	ON(▼)	ON(▼)	ON(▼)

PIN	ON (▼)	OFF(▲)	*Quick Dip Switch Settings					
4	Turn off PDC	Turn on PDC	Mode	4	5	6	7	8
5	Turn off dynamic guideline	Turn on dynamic guideline	aftermarket camera CAN mode valid	OFF(▲)	OFF(▲)	OFF(▲)	OFF(▲)	OFF(▲)
6	-	-	aftermarket camera CAN mode invalid	ON (▼)	OFF(▲)	OFF(▲)	OFF(▲)	OFF(▲)
7	Turn on front view	Turn off front view	original camera	OFF(▲)	ON (▼)	OFF(▲)	OFF(▲)	ON (▼)

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\*Please note that DIP Switch 5 and DIP Switch 8 put ON (▼) with OEM rear camera \*4,5,6,7,8 OFF, OFF, OFF, OFF, ON

## **INSTALLATION GUIDE**

Please ensure the car is switched off to avoid damaging the interface/ vehicle

#### **STEP ONE**

Using a panel tool or similar, carefully prize up the air conditioning panel in the highlighted positions.

**Please note**: If there are screws on the side panel, please unscrew these first.



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### **STEP TWO**

Once the air conditioning has been prized up, pull out the panel cables.

Prize up the plastic panel below the air conditioning unit and remove the screws in the highlighted positions.

Pull out the remaining panel





#### **STEP THREE**

Remove the screws in the highlighted positions and pull out the head unit

**Please note**: If the original quadlock has fibre optic cables, you will need to move these to the new quadlock connector. Please see pictures



#### **STEP FOUR**

Disconnect the LVDS from the original screen and connect it to the LVDS input on the new interface.

Connect the NEW LVDS cable from the LVDS output on the interface to the LVDS connection on the Original screen **(See Page one)** 



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## **DVR SWITCHING**

Hold the MENU button on iDrive controller for 2-5 seconds to enter DVR mode (If available)



## ADJUST COLOUR/ CONTRAST SETTINGS

Hold down the centre controller for 4 seconds to enter iDrive menu and adjust colour/ contrast settings



# SWITCH FPG (FLEXIBLE PARKING GUIDELINES) POSITION

Hold MENU button for about 10 seconds to enter dynamic guidelines mode. Then switch up, down, right, left four directions to adjust dynamic guidelines by turn multimedia buttons.

