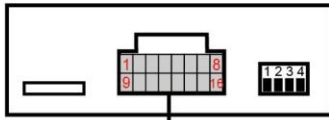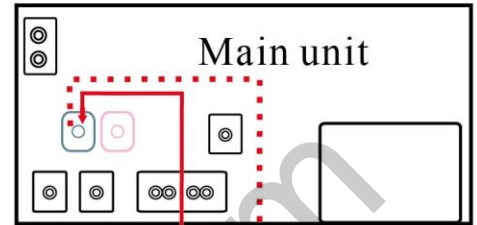# Interface Installation Guide
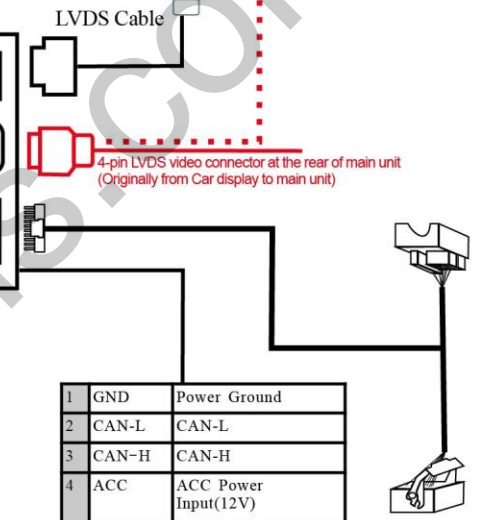
Wiring diagram:

Note:
Please turn ignition OFF before installing the interface.

9	Signal GND	Signal GND	1
10	Rearview Video Input	Front-view Video Input	2
11	Camera Power Supply (5V)	Camera Power Supply(5V)	3
12			4
13	IR Signal Output	Reverse Detection Input	5
14	Power GND	Right Turn Signal Output	6
15	CAM Power Supply (12V)	Left Turn Signal Output	7
16	B Output	ACC Output	8

Interface Box

Main unit

LVDS Cable

4-pin LVDS video connector at the rear of main unit
(Originally from Car display to main unit)

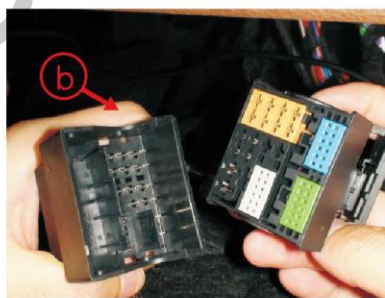| 1	GND	Power Ground
2	CAN-L	CAN-L
3	CAN-H	CAN-H
4	ACC	ACC Power Input(12V)

Interface Installation Guide

Notice:
1. Keep flameout & unplug car key before installation
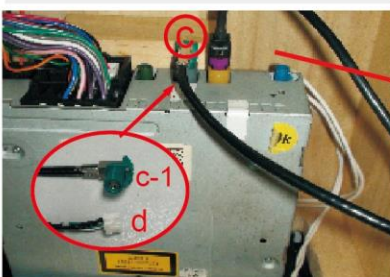2. Please make sure this interface matches with your car model

1. Take out of Quad_Lock connector ⓐ at rear of car main unit;

2. Connect it to one end of Interface Quad_Lock connector ⓑ;

3. Connect the other end of interface Quad_Lock connector to original position on main unit.

4. Connect interface LVDS c-1 to position on main unit; original LVDS ⓒ to Interface.

5. Finish interface harnesses on interface box;

6. Performance of interface. (Auto-Display when shift into Reverse gear)

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