

Compatibility : Opel - R4.0 IntelliLink 7"

Adam 2016>
Corsa 2016>
Mokka 2016>

Chevrolet – Intellilink 7"

Cruze 2016>
Trax 2016>
Malibu 2016>

OEM button

CRUZE



▷ : Long press - mode switch

TRAX



SRC : Long press - mode switch

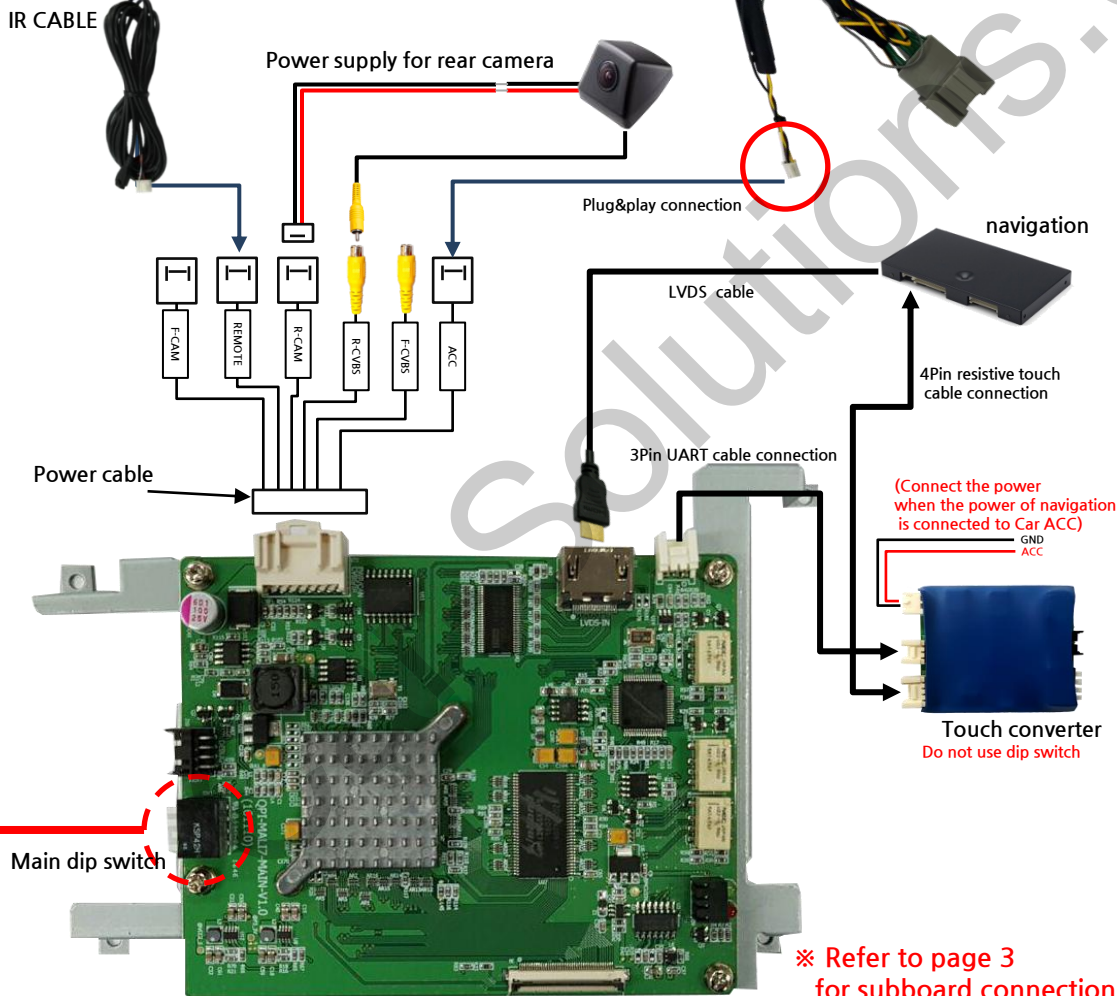
Main Dip Switch setting



PIN	Dip S/W Setting
1	OFF : Use navigation mode
2	No use
3	OFF : OEM rear camera ON : External rear camera
4	OFF : CRUZE ON : TRAX 7inch

※ After changing dip switch,
remove & reconnect the power cable
※ Do not use touch converter dip switch

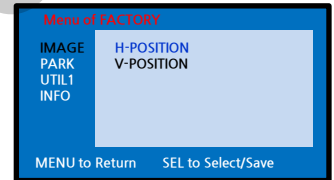
Installation Diagram



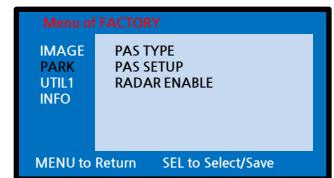
※ Refer to page 3
for subboard connection

FACTORY mode

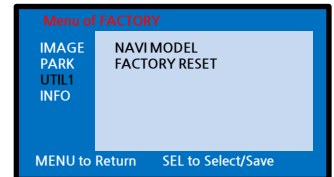
※ Press left button on the remote for long time to enter
Factory mode



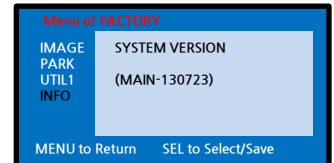
H-POSITION : Move display horizontally
V-POSITION : Move display vertically



PAS TYPE : Select type of parking guide line
- NOT USED : No use parking guide line
- PAS ON : Selecting Dynamic parking guide line
- PAS OFF : Selecting fixed parking guide line
PAS SETUP : Adjusting the position of the parking guide line
RADAR ENABLE : Turn PDC on/off

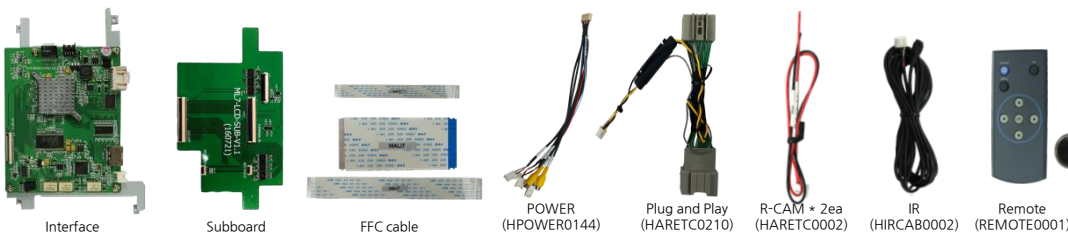


NAVI MODEL : Q-ROI(PN500-R3D),
Immercury A-CLASS,
Finedrive BF500D
FACTORY RESET : Activate FACTORY reset

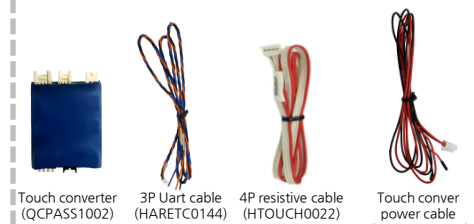


System version information

Components

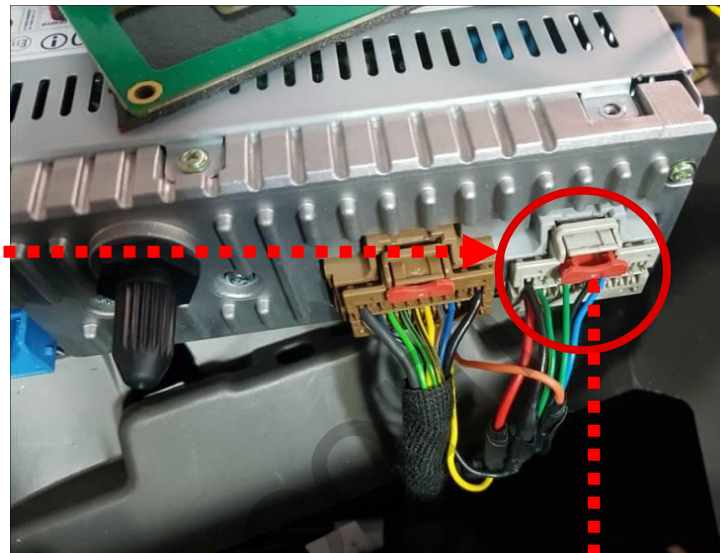


Not included

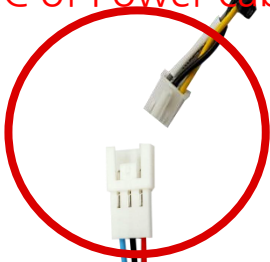


Plug&Play connection

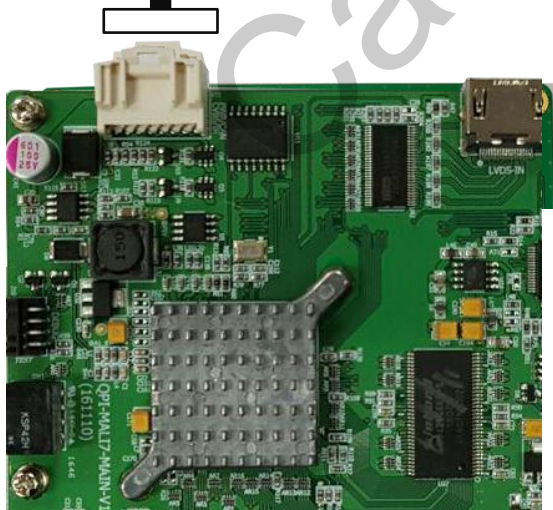
※ Find grey OEM connector from the command behind



※ Connect 3P connector to ACC of Power cable



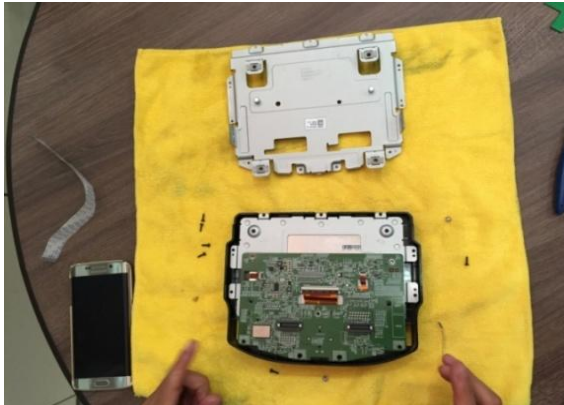
※ Remove OEM cable from the command and connect it to female connector of the supplied cable
The other side of supplied cable should be connected to the command



Subboard connection



Remove the monitor as shown above



Remove the metal case
as shown above



Place the subboard on the top
and connect FPC cable



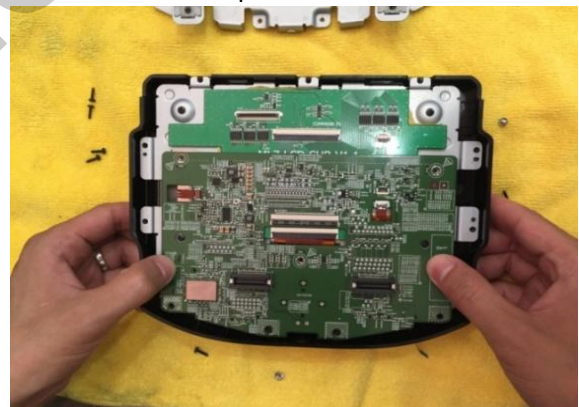
The touch cable shall be connected between
the supplied subboard and the OEM board
where original touch cable is connected



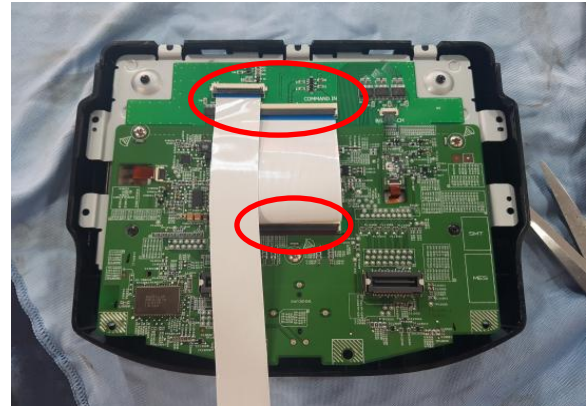
Disassemble LCD



Disassemble the OEM board
like picture attached



Reassemble the OEM board
on the top of the subboard



Connect the supplied FFC cables
like picture above

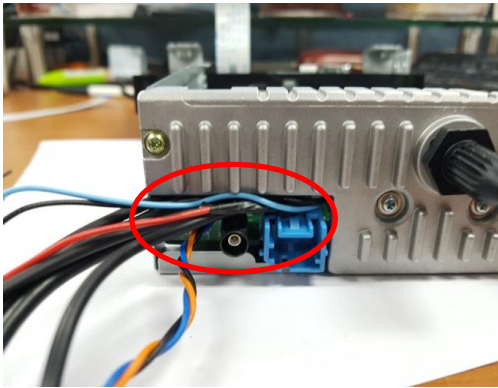


Pull out a long FFC cable through a hole and reassemble the metal cover

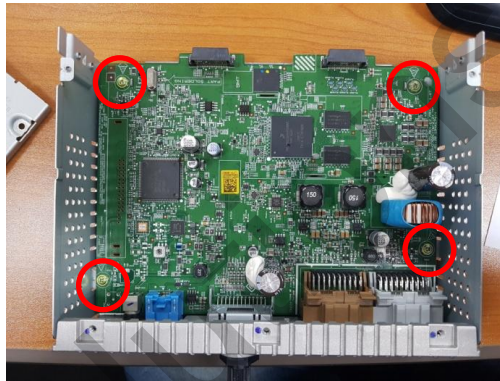
<FAQ>

- 1) In case of displaying the violet screen, please check HDMI connection. If it is not properly connected, it might happens
- 2) Please use thin HDMI cable in order to put it inside through a small hole

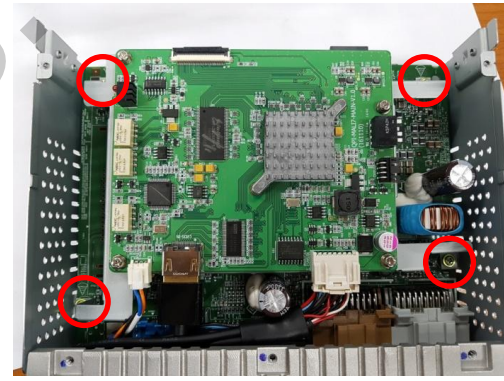
Interface connection



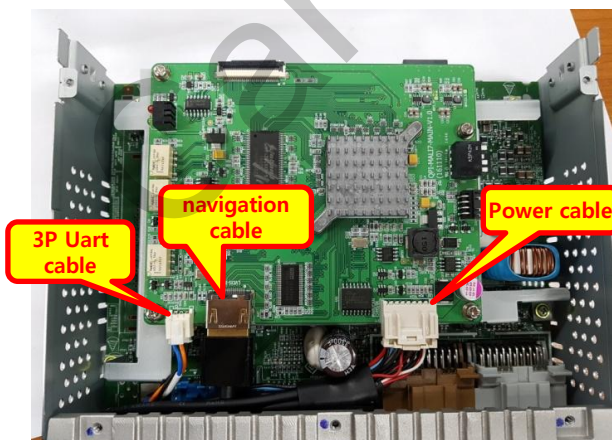
Put cables inside through a hole which is placed behind the headunit



Unscrew bolts marked with red circles



Place the supplied interface on the top of the OEM board and screw bolts again



Connect cables to the each place as shown above



Connect FFC cable coming from the monitor to the interface