

Instruction Manual

High Quality and Advanced Technology

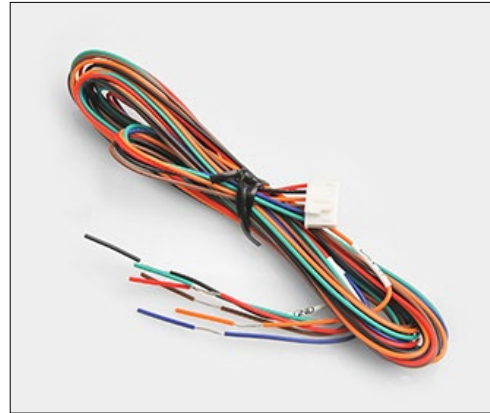
MODEL : BZL-ECS06-NTG4
(Square 10-pin LVDS Type)

BENZ E,C,S CLASS LVDS TYPE PIP VIEW (2006~)

www.  .co.kr



BZL-ECS06-NTG4



Power&CAN Cable



LVDS Cable

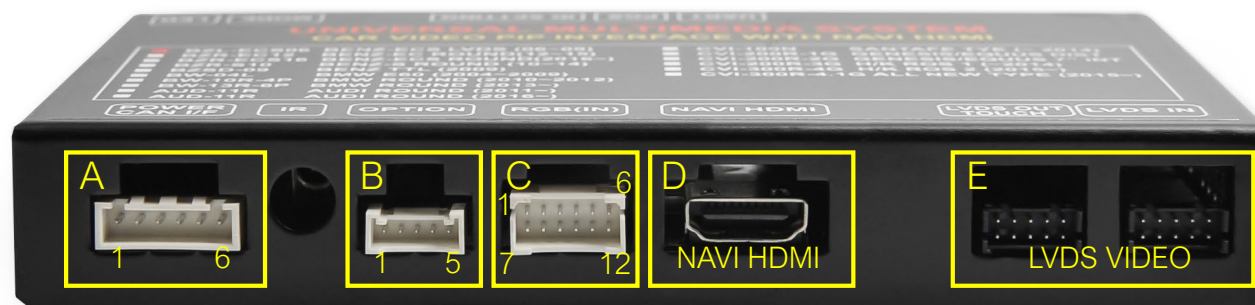


Multi Power Output



Rear IN Cable

Connector Pin Specification



CAN1: OEM Button
CAN2: GEAR

A: POWER, CAN1

1. VCC (Red)
 2. GND (Black)
 3. CAN1-H (Orange)
 4. CAN2-L (Brown)
 5. REVERSE/AVM (Blue)
 6. MMI (Not used)
- (Do not connect when using CAN2)

B: CAN2, 12V OUT

1. NC
2. NC
3. 12V-OUT (Yellow)
4. CAN2-H (Purple)
5. CAN2-L (Gray)

C: REAR CAMERA

11. Video Ground
12. Camera Video Input

D: NAVI HDMI IN

* Pin #3 '12V-OUT' of B-connector can be selected to power output according to ACC, rear camera power, and input video, and functions are set in the OSD.

DIP Switch Settings



ON:▼



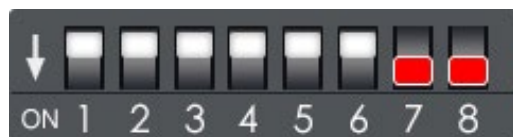
OFF:▲



BENZ S-CLASS (2006 ~ 2009) Europe



BENZ S-CLASS (2006 ~ 2009) Japan



BENZ E-CLASS (2009 ~ 2011)

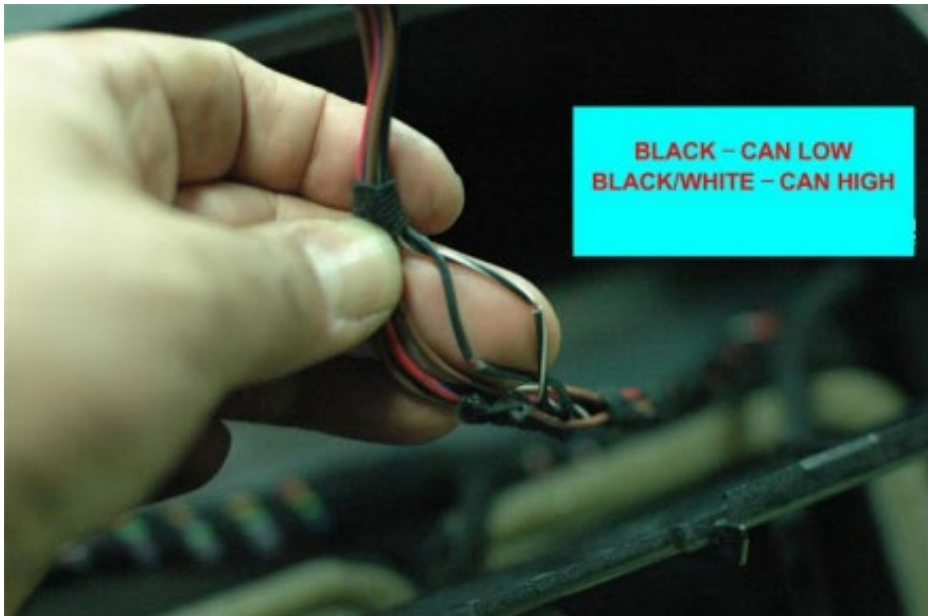


BENZ S-CLASS (2008 ~ 2011)

CAN Connection (S-CLASS)

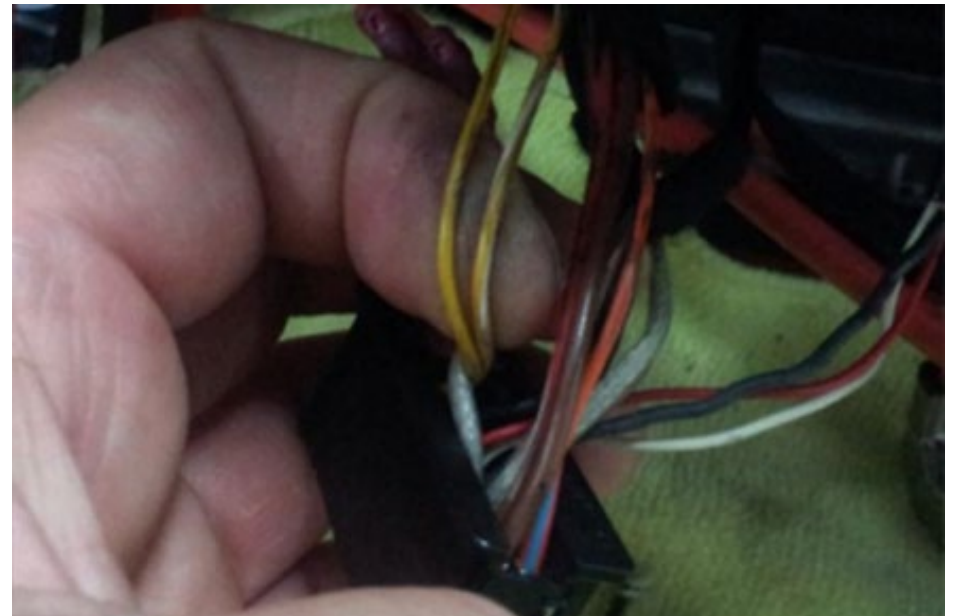
CAN1 Connection:
Connector behind monitor.

CAN1 H: Black/White
CAN1 L: Black

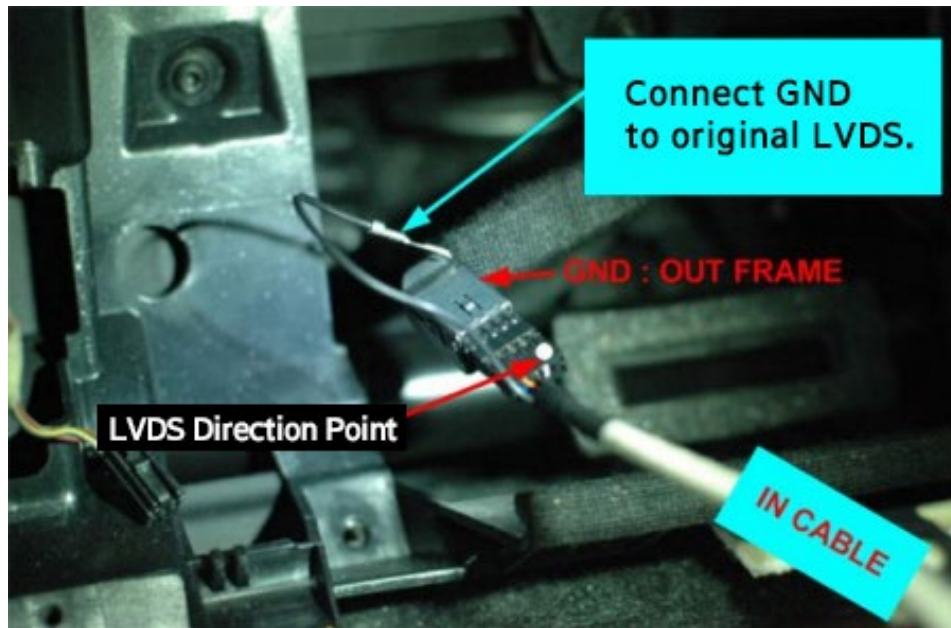


CAN2 Connection:
Connector behind deck.

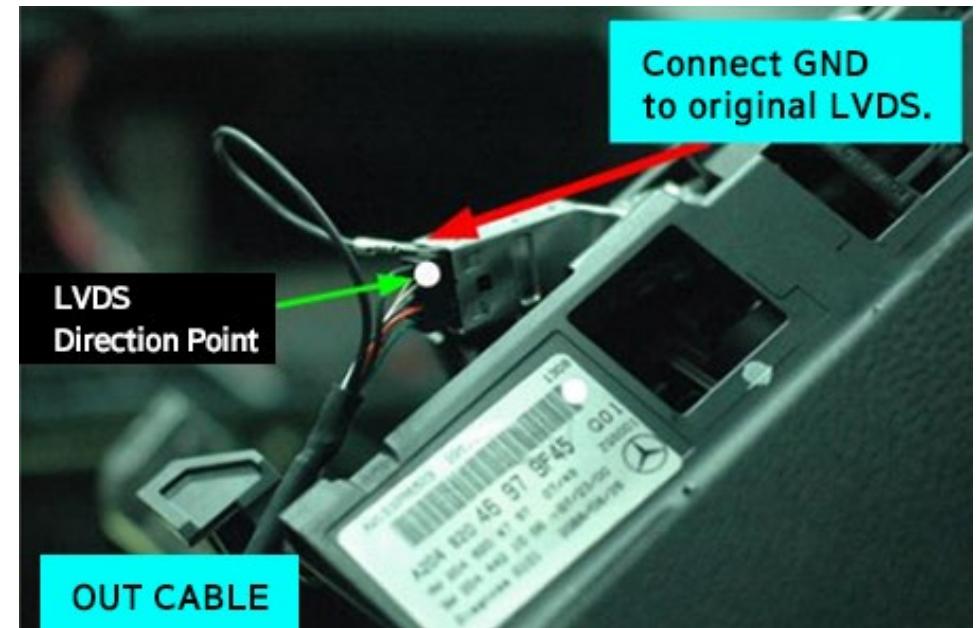
CAN2 H: Yellow/White
CAN2 L: Yellow



LVDS Connection (C-CLASS)



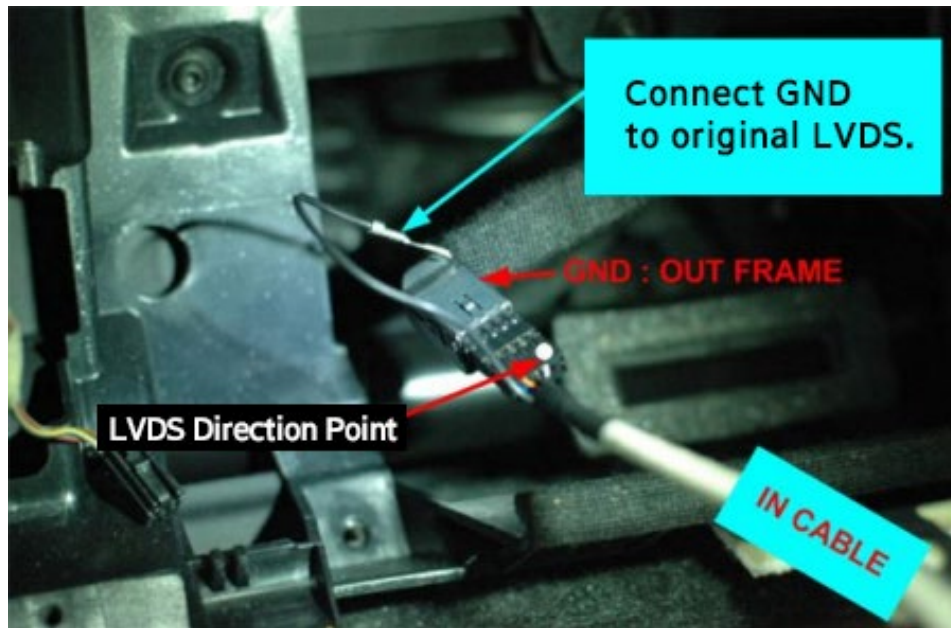
LVDS IN



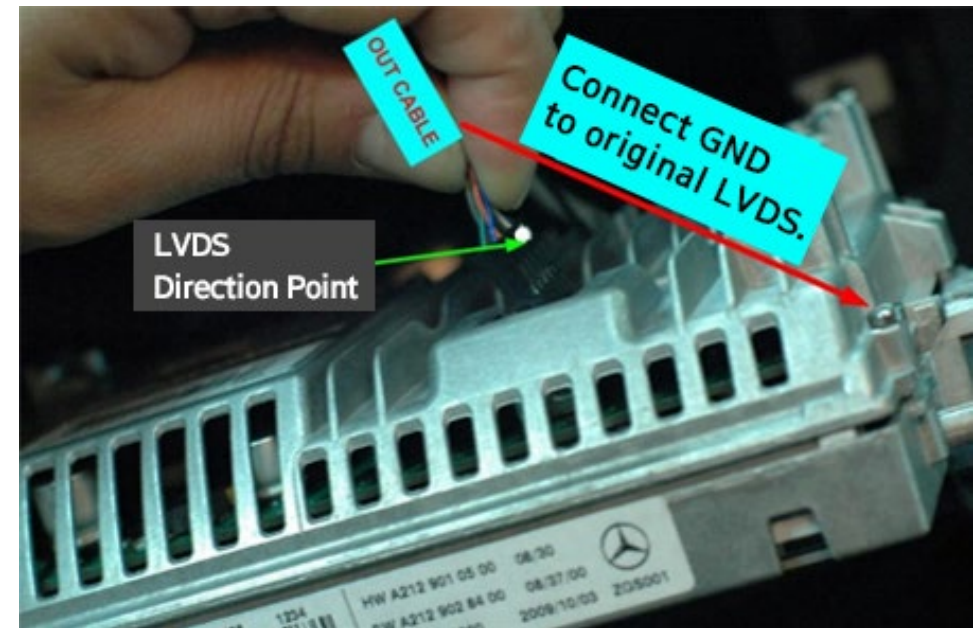
LVDS OUT

Taping after connecting the Y connector to LVDS of the original monitor.

LVDS Connection (E-CLASS)



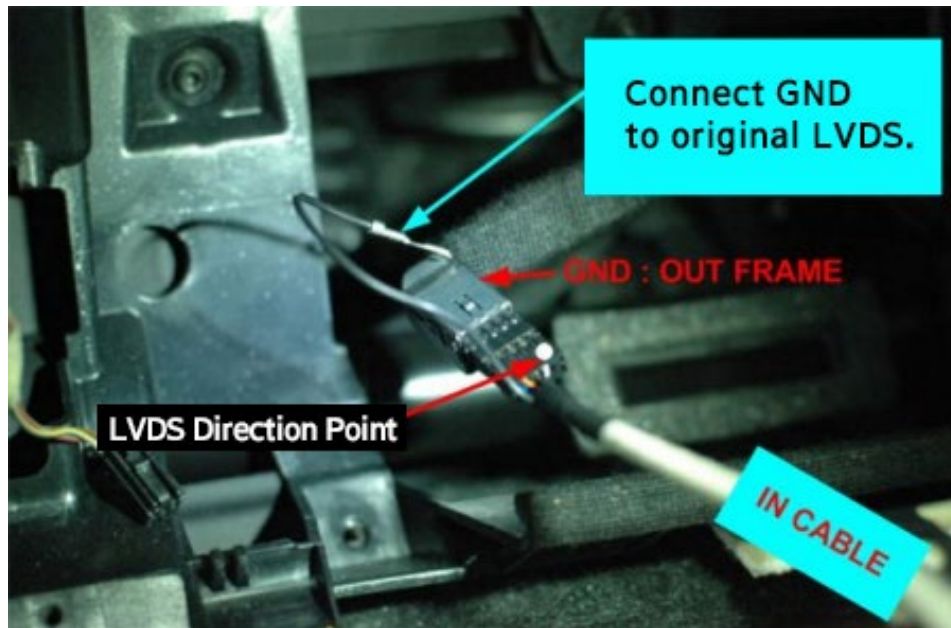
LVDS IN



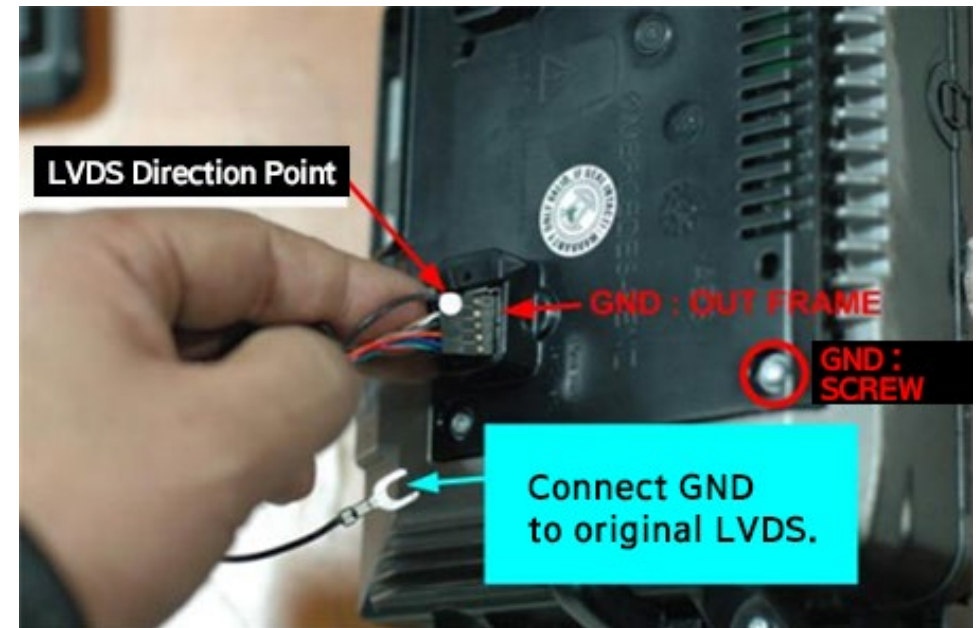
LVDS OUT

Taping after connecting the Y connector to LVDS of the original monitor.

LVDS Connection (S-CLASS)



LVDS IN



LVDS OUT

Taping after connecting the Y connector to LVDS of the original monitor.

Activation by original buttons (E,C-CLASS)



* When the 'PIP Display' is 'Yes'. (Default)
(OSD Set -> PIP Display Menu)

<CLR> Button :

Short press : PIP ON/OFF

Long press after PIP displayed. : Videos 1:1 change.

<BACK> Button :

Long press : Switch screen to Android.

Short press : Switch screen to OEM Original Mode.

<CLR / BACK> Long press together :

PIP Position

* Set the camera view type when the front camera or omni-view is active.

* When the 'PIP Display' is 'No'.
(OSD Set -> PIP Display Menu)

<CLR> Button :

Switch screen to OEM Original Mode.

<BACK> Button :

Long press : Switch screen to Android.

Short press : Switch screen to OEM Original Mode.

Activation by original buttons (S-CLASS)



* When the 'PIP Display' is 'Yes'. (Default)
(OSD Set -> PIP Display Menu)

<DISC/RADIO> Button :

Long press : PIP ON/OFF

Short press : When PIP is off, switch screen to full OEM Mode.

<BACK> Button :

Long press : PIP position set.

Short press : When PIP is off, switch screen to full OEM Mode.

<SEAT> Button :

When PIP is off, switch screen to full OEM Mode.

<TEL/NAV> Button :

Switch screen to Android.

* When the 'PIP Display' is 'No'.
(OSD Set -> PIP Display Menu)

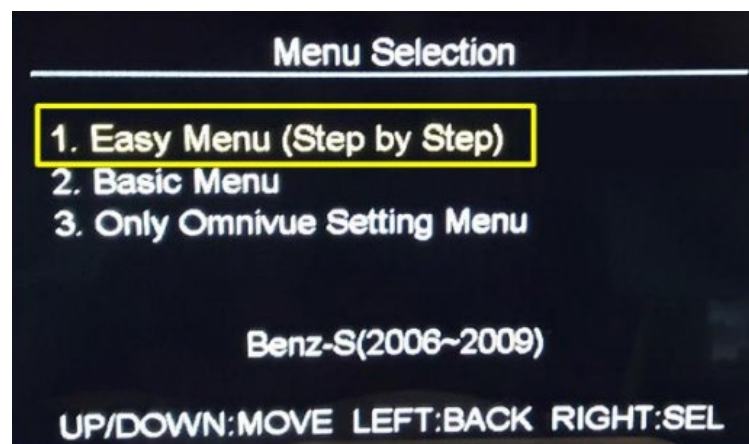
<DISC/RADIO>,<BACK>,<SEAT> Button :

Switch screen to OEM Original Mode.

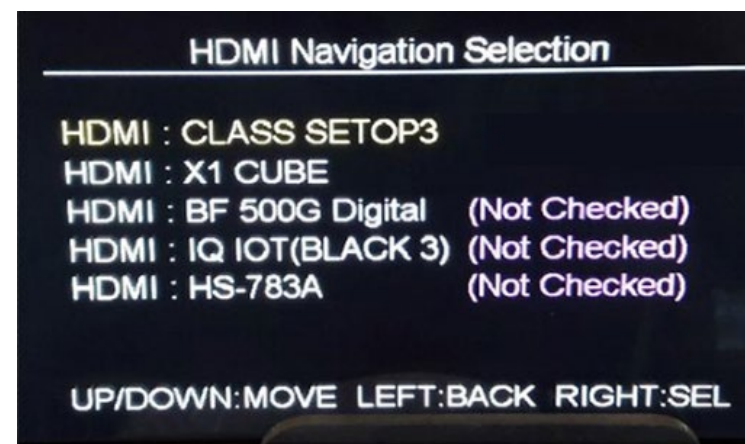
<TEL/NAV> Button :

Switch screen to Android.

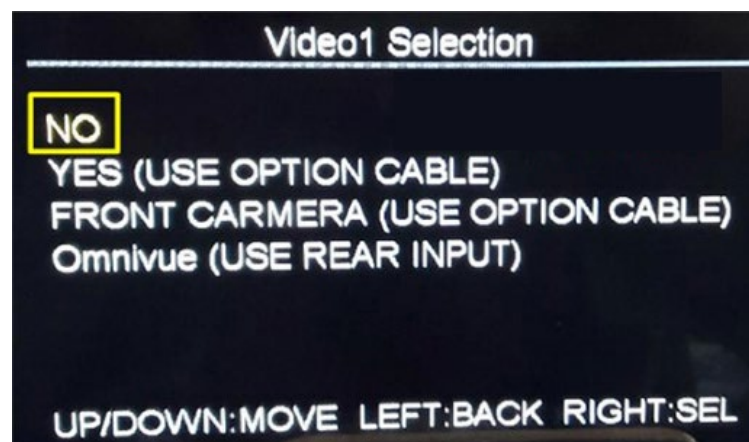
OSD Setting (Easy Menu)



Easy Menu Selection



Select the Navigation
(Android Settop)

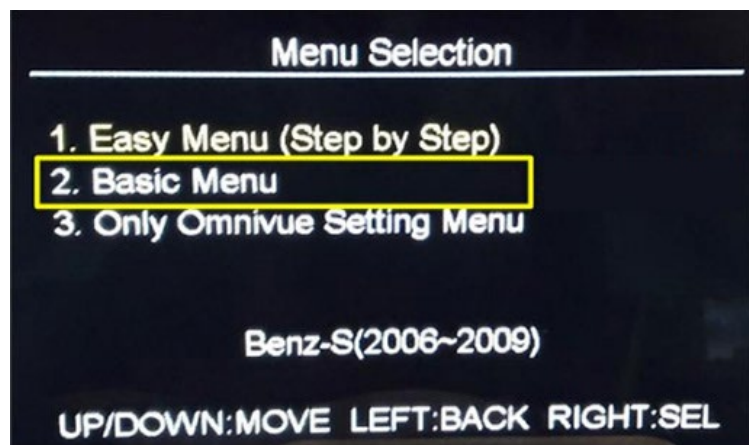


Default: NO



* If use the PGS with an external camera,
an additional PGS adapter is required.

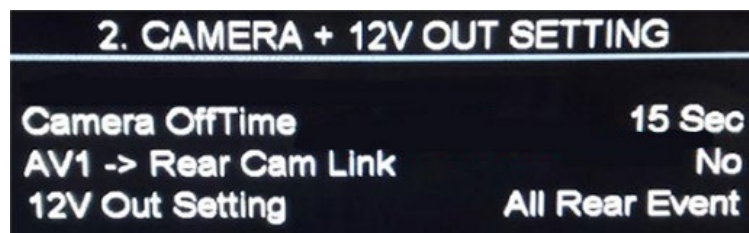
OSD Setting (Basic Menu)



Basic Menu Selection

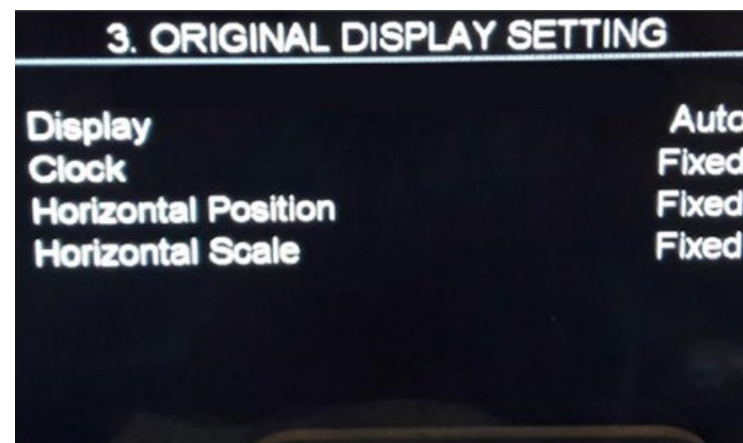


Set the input source to be used, whether to use it, and the rear camera.



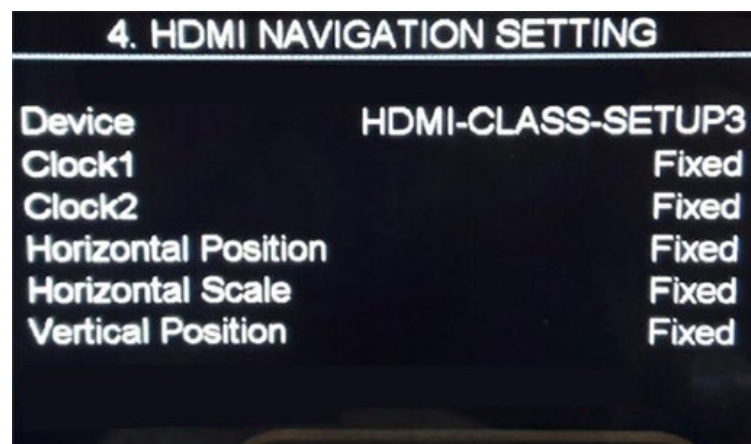
12V output voltage setting of interface C connector #3.

- All Rear Event: 12V Output when reverse gear - Power for external rear camera.
- All OEM Source: 0V in OEM screen/12V in external screen - Touch control power available
- Original,Navigation,Smartphone, AV1,AV2: 12V output only in the selected source.
- ACC: ACC output if connect B+ power to the interface - Used Navigation.

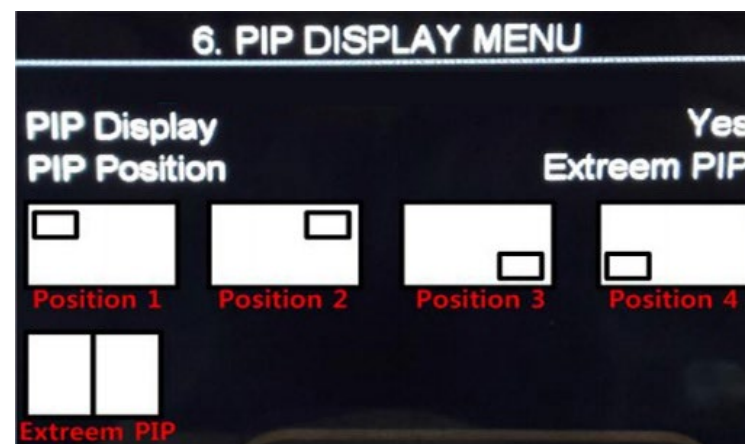


Set original screen - Not normally used.

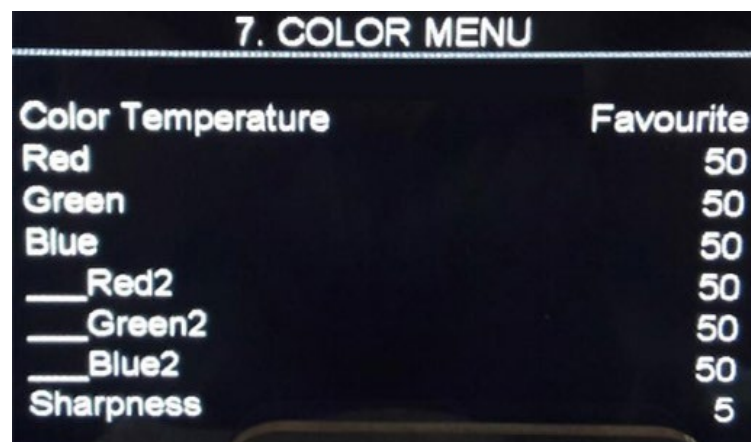
OSD Setting (Basic Menu)



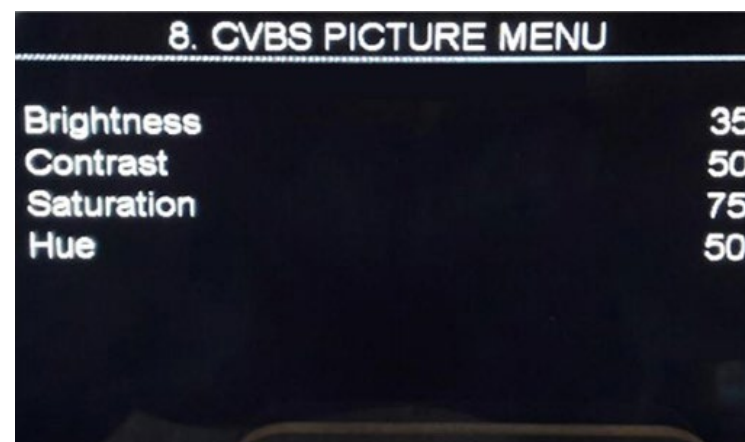
Set Navigation - Not normally used.



PIP -On/Off, and position setting.



OEM/Navigation color adjustment



Video color adjustment

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