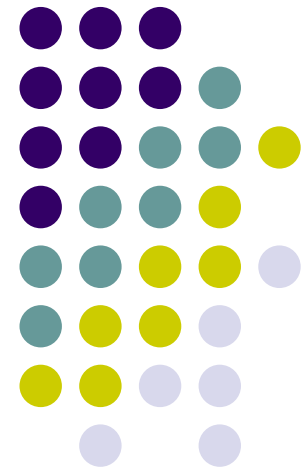


AUDI MODULE SPECIFICATION

- . MODEL: AUDI REV.10
- . P/N :



Index

- . Main Specification
- . System Composition Map
- . Dimension
- . MODULE EXTERNAL
- . DIP SW Operation Process
- . Remote Control Guide
- . Power Cable
- . OSD(On Screen Display) Function
- . Products composition
- . FAQ



Main Specification



1. Input Spec. (MULTI VIDEO INTERFACE)

- 1 x Analog R,G,B(Sync on Green)
- 1 x CVBS(REAR CAMERA) Input. (Rear camera source)
- 3 x A/V (NTST & PAL) Input.
- 1 x LCD Input (Car system Input)

2. Output Spec.

- 2 X CVBS OUTPUT (Video Out for installing Headrest monitor)
- 1 x Audio OUTPUT
- 1 X LCD OUTPUT(LCD Operation)

3. Power Spec.

- Input Power : 8VDC ~ 24VDC 8VDC ~ 24VDC
- Consumption Power : 12WATT, Max

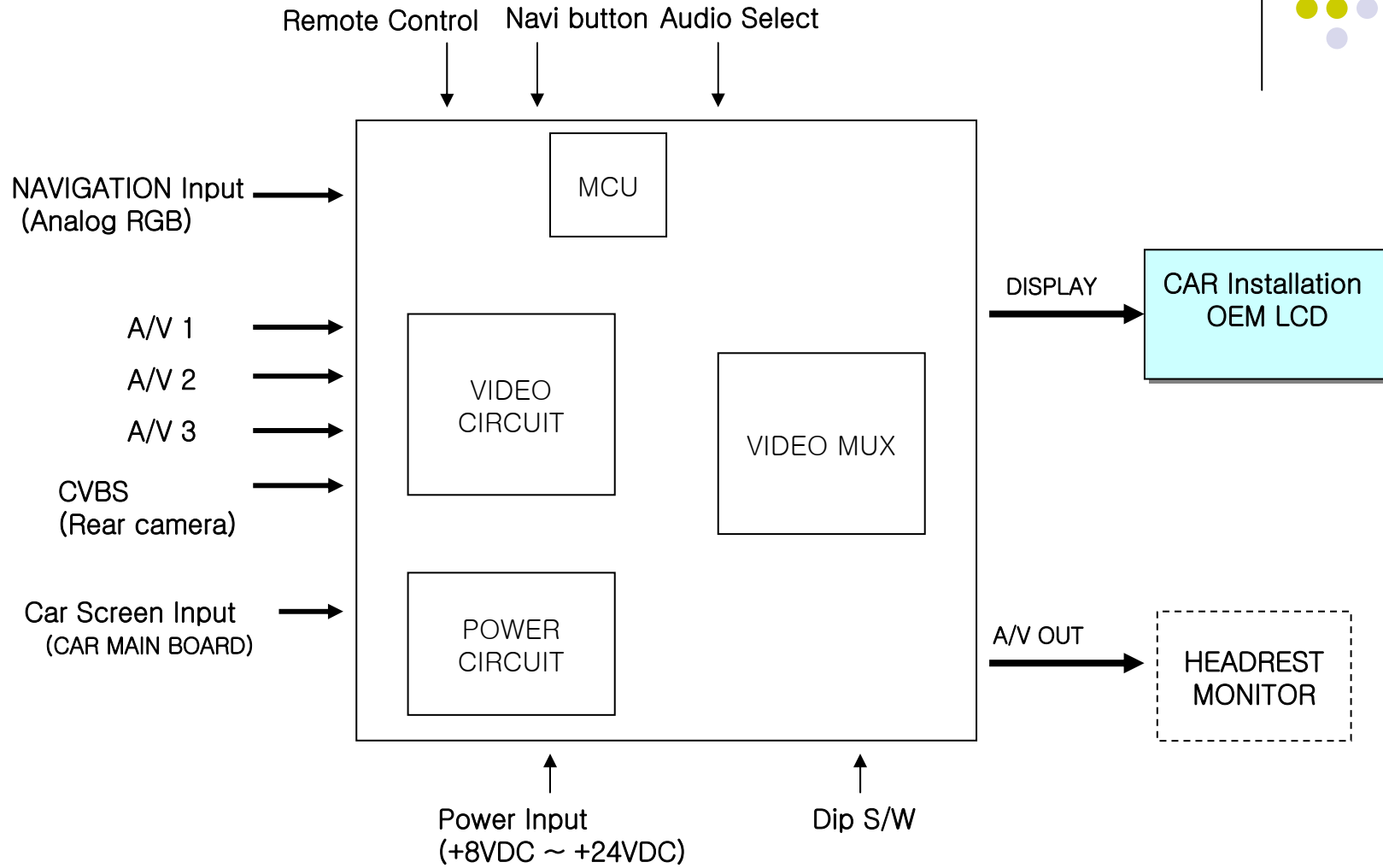
4. Switch Input mode

- Input Video MUTE Function : Possible to make each input mute by operating Dip S/W.
- Possible to switch Input mode with remote control
- Possible to switch input mode with switch for source toggle
- Possible to switch mode every time by applying +12VDC with Navi button of Power cable.

* Updated point on Rev.10

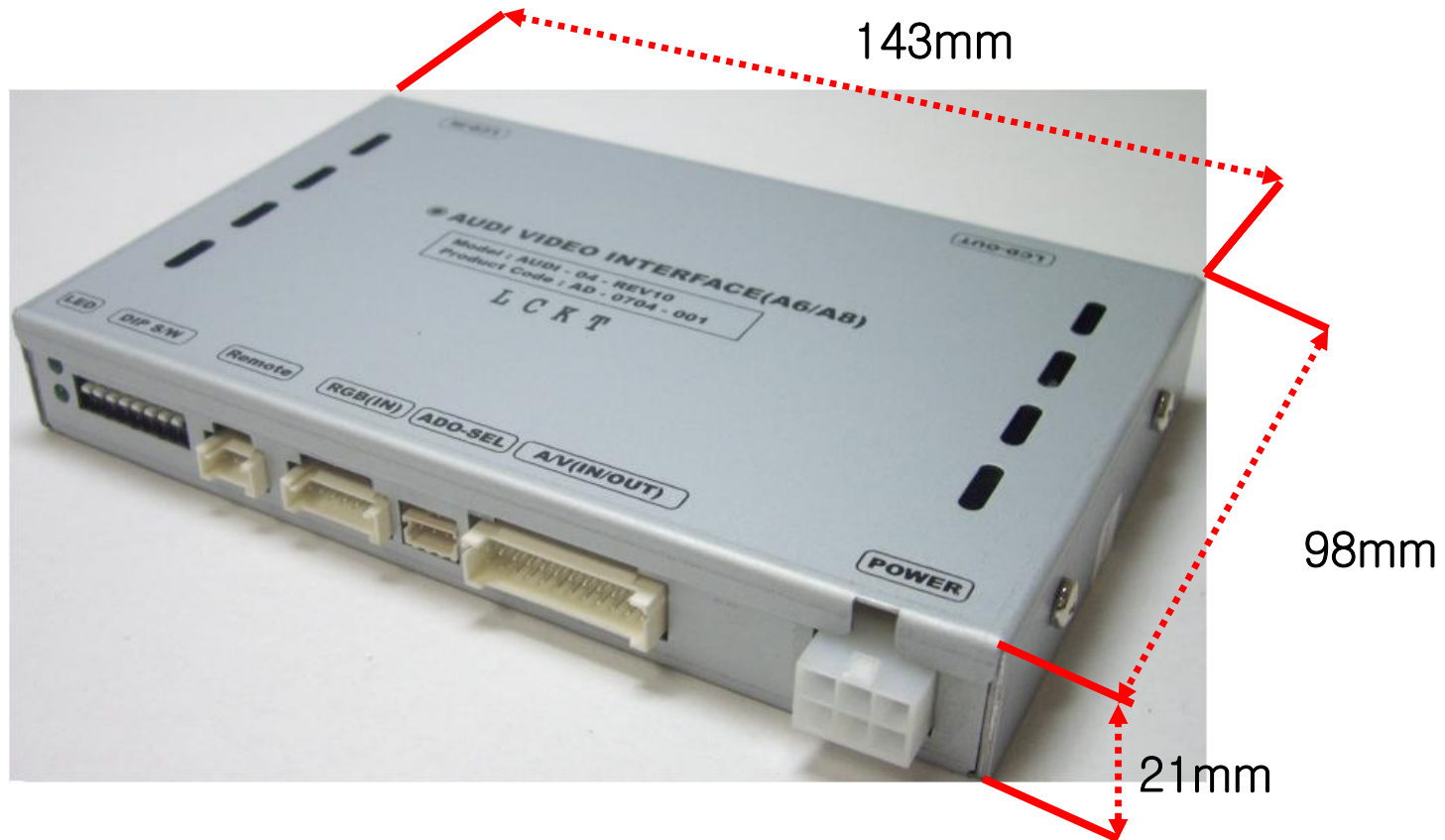
- Mode change switch is removed
- Audio Select function is added

System Composition Map

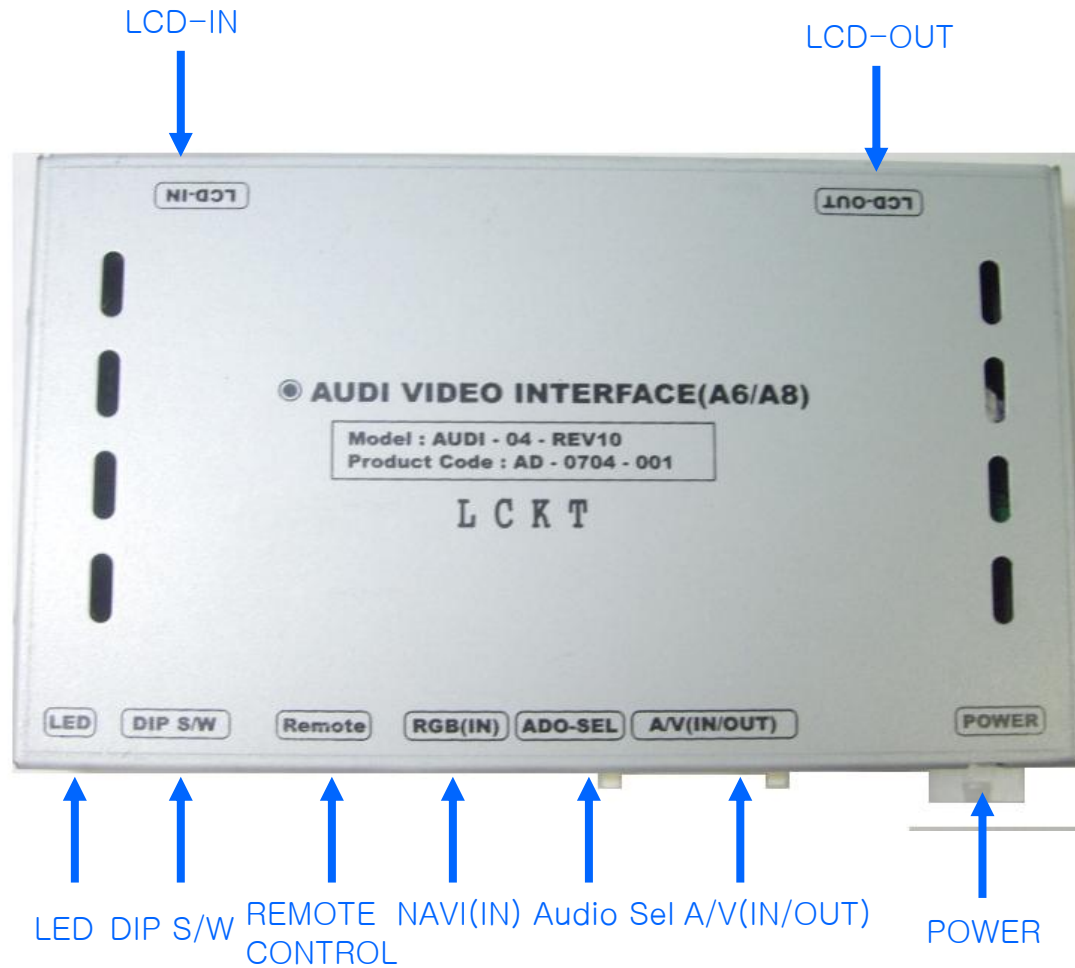


Outline Dimension

143mm * 98mm * 21mm



MODULE EXTERNAL



※ This can change under manufacturer's circumstance

MODULE EXTERNAL



↑
LCD-OUT

↑
LCD-IN



↑
LED

↑
DIP S/W

↑
REMOTE
CONTROL

↑
NAVI(IN)

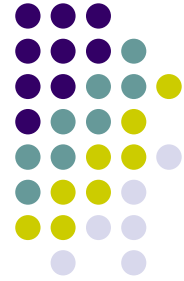
↑
Audio-Sel

↑
A/V(IN/OUT)

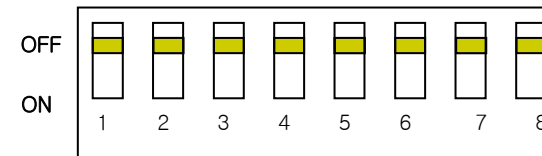
↑
POWER

※ This can change under manufacturer's circumstance

DIP SW Operation Process



#PIN	Operating when turn DIP S/W on
1	NAVI INPUT MUTE → Skipping NAVI Mode.
2	A/V 1 MUTE → Skipping A/V 1
3	A/V 2 MUTE → Skipping A/V 2
4	A/V 3 MUTE → Skipping A/V 3
5	N.C
6	N.C
7	When to choose rear mode (ON : CVBS4, OFF : MAIN)
8	When original navigation is connected



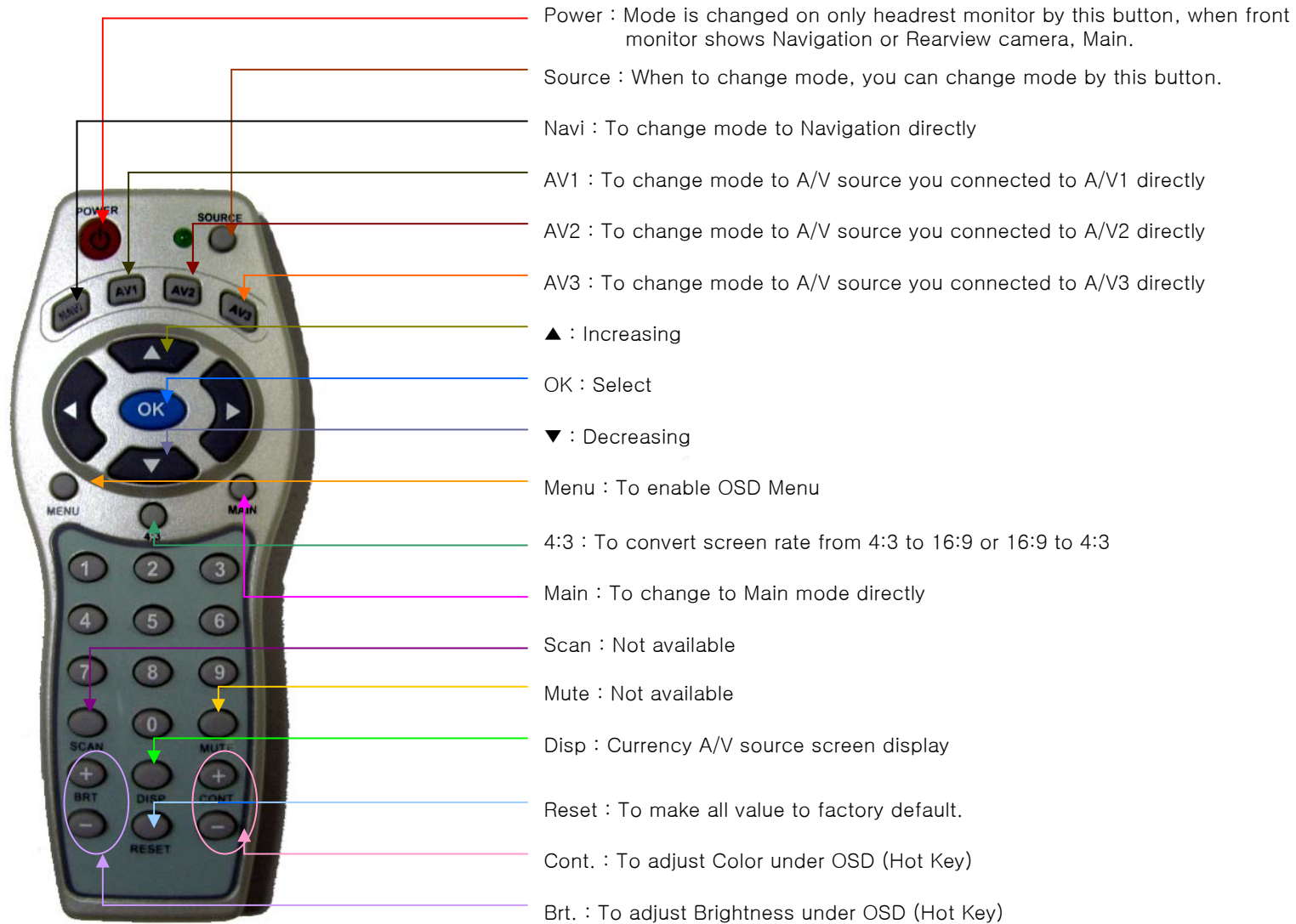
[Front View]

(DIP S/W Use Example)

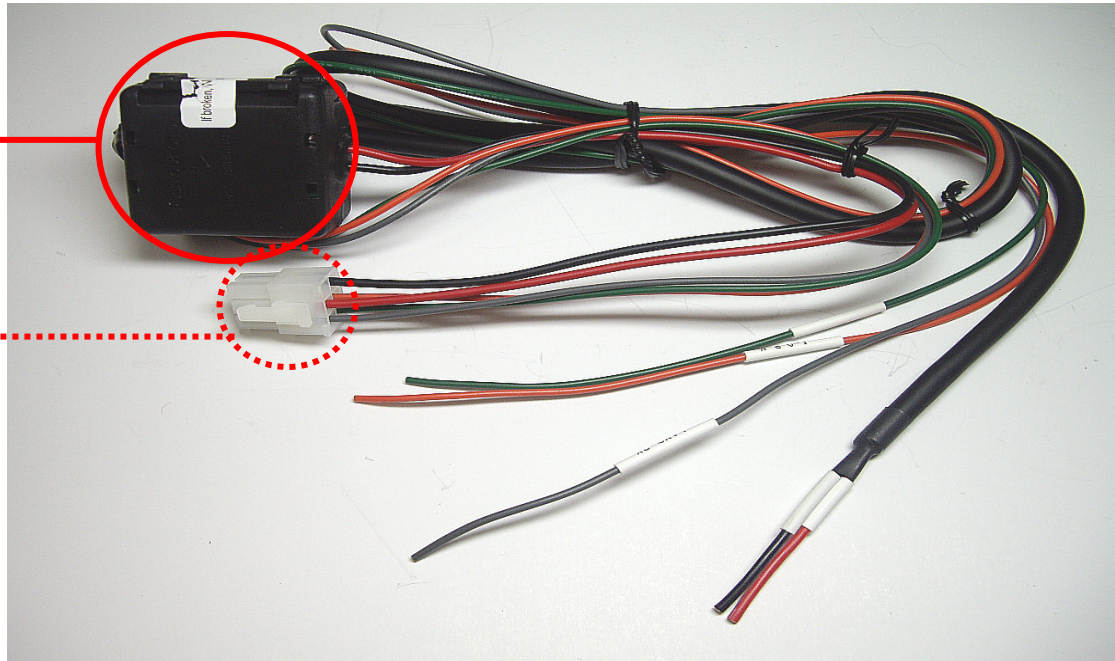
- Use Input Mode : A/V 3, Navigation
- Rear Camera : When to be installed on CVBS 4

- ▷ DIP S/W : 1 → OFF
- ▷ DIP S/W : 2,3 → ON (INPUT MODE SKIP)
- ▷ DIP S/W : 4 → OFF (enable A/V3)
- ▷ DIP S/W : 5 → OFF
- ▷ DIP S/W : 6 → OFF
- ▷ DIP S/W : 7 → ON (enable CVBS4)
- ▷ DIP S/W : 8 → OFF

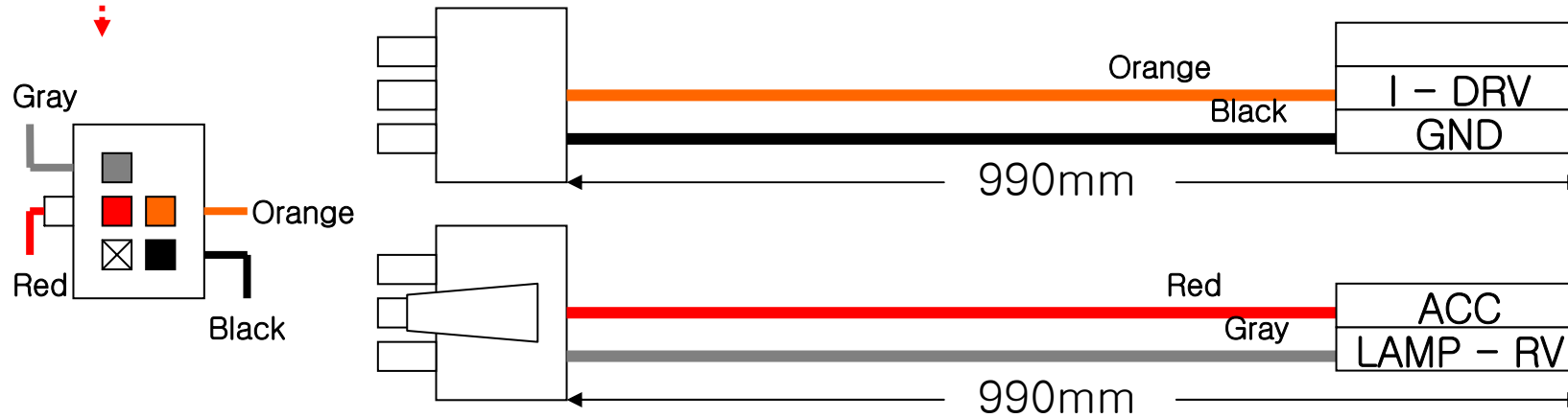
Remote Control Guide



Power Cable



FILTER & FUSE BOX



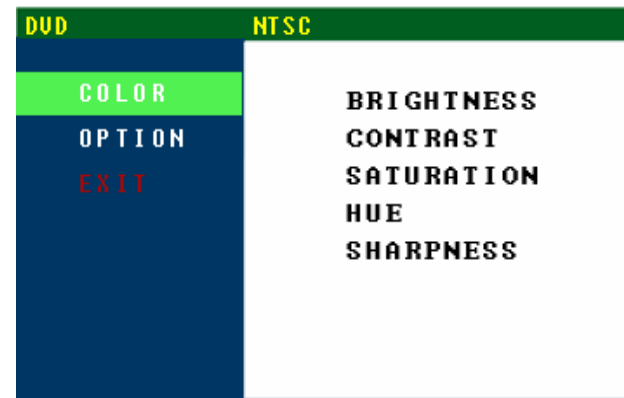
OSD(On Screen Display) Function



· Analog RGB Mode



· Video Mode



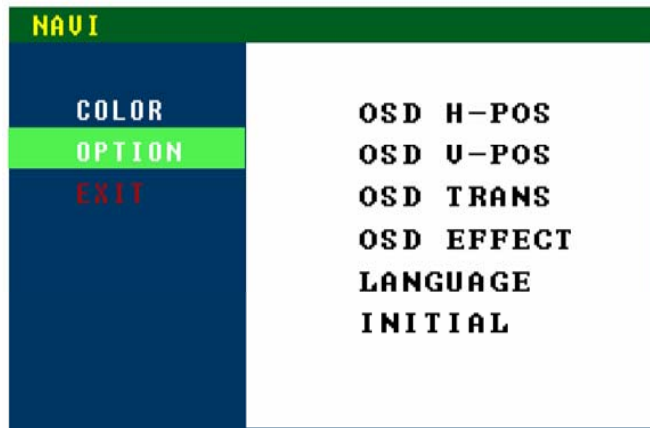
The following settings are available in the COLOR Menu :

- BRIGHTNESS : It is used to adjust brightness of the screen.
- CONTRAST : It is used to adjust distinction (Image noise clearness).
- RED, GREEN, BLUE : You can adjust red, green and blue setting for user color temp.
- SATURATION : Adjust the saturation the picture.
- HUE : It is used to adjust the display hue adjustment of the screen.
- SHARPNESS : Adjust the sharpen or soften the picture.

OSD(On Screen Display) Function



- Analog RGB Mode



The following settings are available in the OPTIONS Menu :

- OSD H-POS : It is used to move menu screen right-wards or left-wards.
- OSD V-POS : It is used to move menu screen up-wards or down-wards.
- OSD TRANS : You can select the OSD background to be opaque or translucent.
- OSD EFFECT : Menu screen display function.
- LANGUAGE : OSD language and appearance can be changed.
- INITIAL : Screen parameters are replaced with the factory default values.

Products composition



Remote Control : 1 piece
Original Cable : 1 piece
Audio Sel Cable : 1 piece
IR Cable for Remote : 1 piece

Power Cable : 1 piece
A/V Cable : 1 piece
Navi Cable : 1 piece

FAQ

1. When can not change mode.
 - . Check if the IR Cable (remote control) is connected or not.
 - . Check if LED is turned on or not. If it is not turned on, Check if power cable is connected or not.

2. When the screen is displaying only black color.
 - . Check if 2nd LED is turned on or not. If it is not turned on, please check the sources that you will connect with the interface is operating well or not.
 - . Check if interface is connected well.

3. When displayed color of screen is not proper. (If it's too dark or the color is not proper)
 - . Try to push "Reset button" on the remote control. If the color of screen keeps on displaying wrong color, you have to ask manufacturer for the problem.

4. When Back-up camera is not displayed on the screen.
 - . Turn Dip S/W no.7 on.

5. When the mode you set is not skip.
 - . Check if Dip S/W is set in proper way.

6. When Main screen on the car is not displayed.
 - . Check if In/Out cables are connected well. If it keeps showing the same problem, you have to ask manufacturer for the problem.

7. When the screen is displaying only white color.
 - . Check if out cable is connected well. If it keeps showing the same problem, you have to ask manufacturer for the problem.

8. When Navi button is not operated.
 - . Check if I-DRV Cable in the interface is connected well with the Navi button on the vehicle.

9. The case to be changed from Main mode when to push Navi button on the vehicle twice.
 - . Check if Dip S/W is turned on, if it is not, please turn it on.

