

Instruction Manual

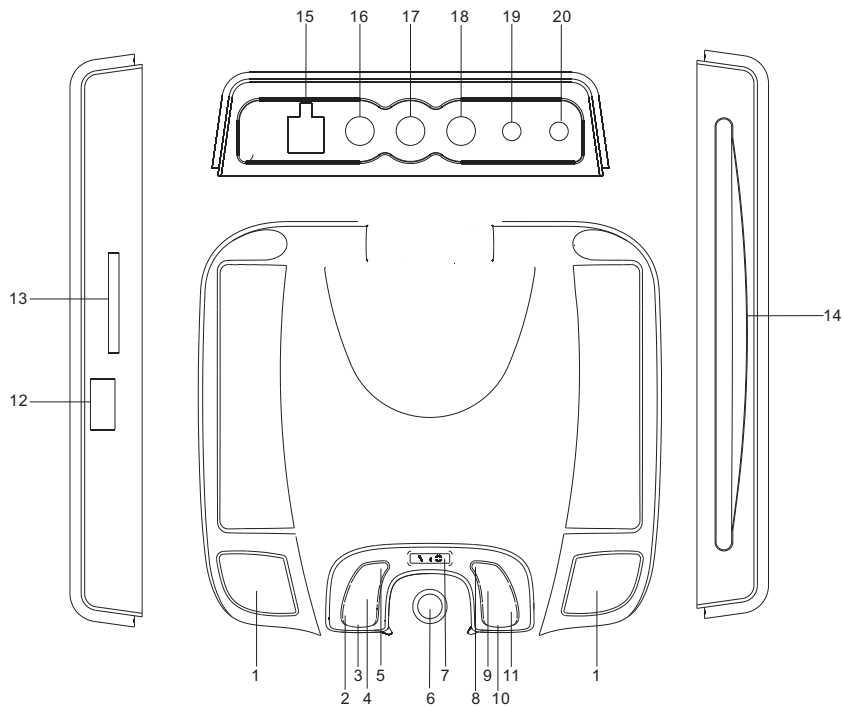


FLIP-DOWN DVD PLAYER & MONITOR

WARNING: DO NOT WATCH WHILE VEHICLE IN MOTION,
IT CAN BE HAZARDOUS

Before operating the product, please read this instruction manual carefully

FRONT PANEL



1.LIGHT

Press down light cover, light turn on,press again light turn off.

2.PLAY/PAUSE

Press one time to pause video, Press again to resume play.

3.POWER

Press this button one time ,the machine will enter into standby state and indicator light is Red.

Press again,the machine will enter into working state and indicator light is blue.

4.9 PREV/NEXT

Press this button to choose previous track or next track when playing. This button used to choose CH+/CH- when DVD have TV function.

5.USB/SD

Press this button, three multimedia state USB/SD/DISC will be presented,use direction key to select desired mode to play.

6. MENU

Press this button one time,the main menu appeared. Press again to select menu adjustable item. Rotate button Clockwise or anti-clockwise to adjust analog value when have menu adjustable item, or to Add and subtract the volume when without menu adjustable item.

7. OPEN

Press this button to open display screen.

8. MODE

Press this button ,the machine will convert circulatory between DVD-TV-AV mode.

10. STOP

Press this button to stop playing, then press PAUSE to resume play. Press STOP button two times,the machine enter into stop state and then press Pause button to play from start.

11. TRAY-OUT button

Press this button,disc tray-out. Press again, disc tray-in and read to play.

12.13. USB interface, SD interface

DISC IN

CONNECTOR INTERFACE

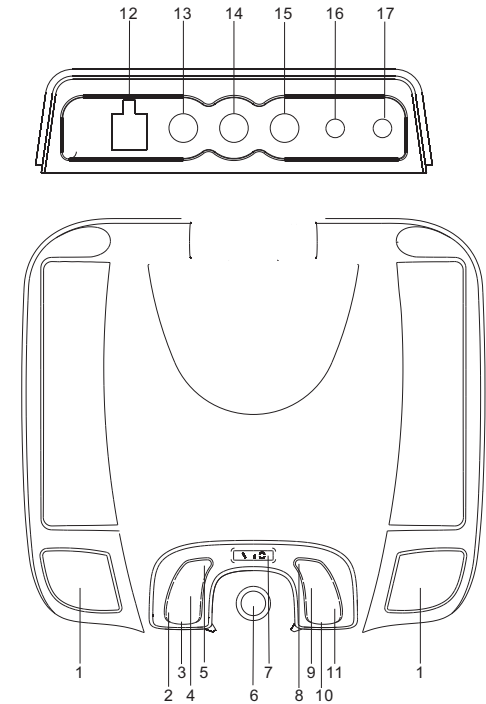
The connector interface is 4P, power supply, ground wire, door control line, FM antenna respectively.

16.17.18.AV interface

Yellow interface is Videos signal input. , white interface is left channel signal input, red interface is right channel signal input.

AV out interface, output DVD video, left/right channel signal.

20. TV antenna interface.



1.light

Press lamp-chimney one time,light will turn on ,press again,light will turn off.

2.Reverse

Press this button,the player will radial reverse .

3.Power

Press this button, the player will be standby mode and the indicator light will be red,press again ,the player will enter into working mode and the indicator light will be blue.

4.9. up/down

When there is main menu, use this key to choose menu items., this button use to choose CH+/CH- when player have TV function.

5.8. V1/V2

The player will convert circulatory between several models like TV,AV.

6.MENU

Press this button,main menu appeared; Reverse this button clockwise or counterclockwise,the function for this button is for adjusting the simulation value when there is munu adjustable options or no function when there is no munu adjustable options

7. OPEN

Press this button ,the front panel will open automatically to display the screen

10.16:9/4:3

The ratio of screen display will change between 16:9 and 4:3 after you press this button

11.PICTURE

The image quality will change among the modes standard,soft and bright after you press this button.

12.CONNECTION INTERFACE

The connection interface is 4P, they are power supply, ground wire, door control line and FM antenna .

13.14. 15.AV interface

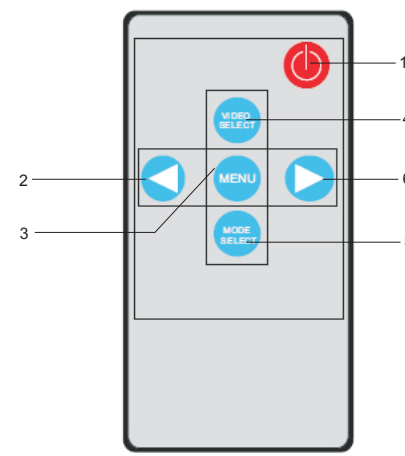
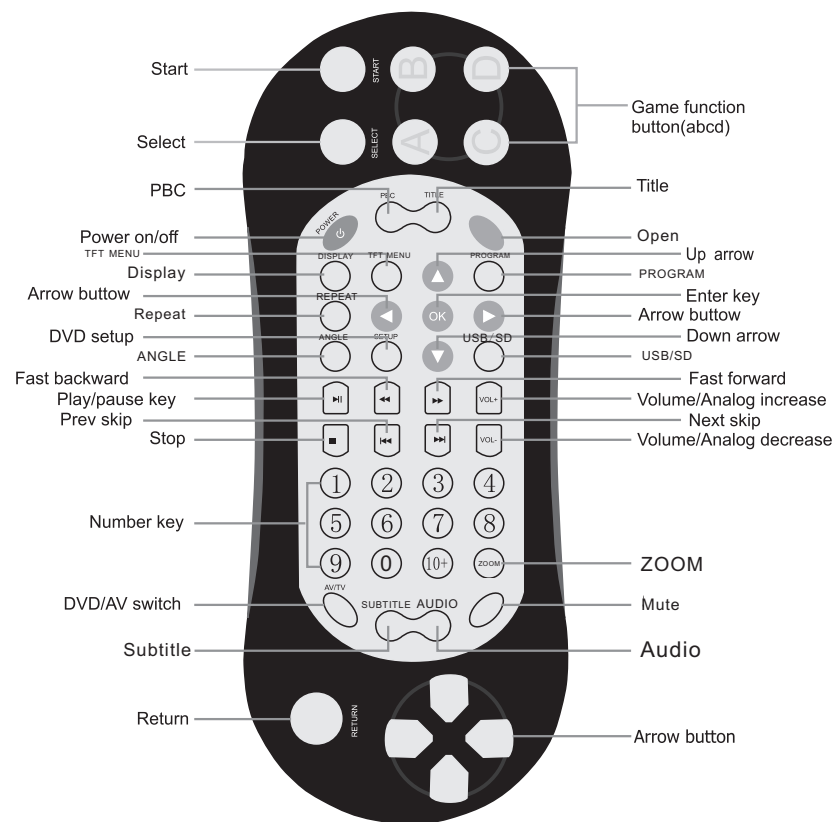
Yellow interface is Videos signal input. , white interface is left channel signal input, red interface is right channel signal input.

AV2 in interface, input DVD video, left/right channel signal.

20.TV antenna interface.

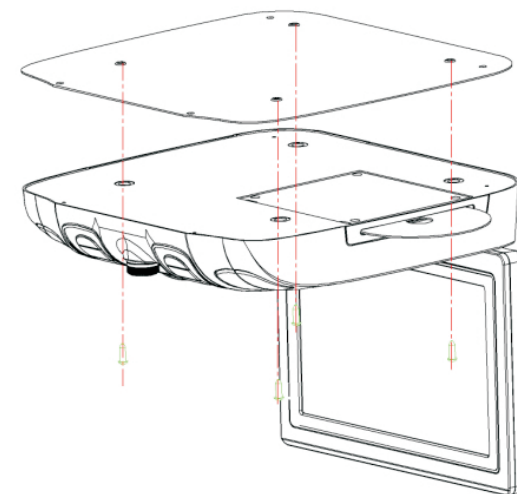
REMOTE CONTROL

Remote control panel function description



Installation

1. Use screwdriver to dismantle iron plate from player
2. Use screw which including in the accessories to fix iron plate to car roof
3. Use screws which dismantle from the iron plate on first step to refix player to iron plate.



Remote control panel using

1. Reference to instruction for remote control (shown as pictures), pull out the battery tray and insert the battery (type CR2025) with the stamped (+) mark facing upward. Insert the battery tray into the remote control.
2. Direct the remote controller to infrared receiver window of the machine with in 60 degree and 5 metres without any barriers between them.

SPECIFICATIONS

System: PAL&NTSC

Display: TFT Active matrix system

Display ratio: 16:9

Power supply: DC+12V

ACCESSORIES

Remote controller

Instruction manual

battery

power-lines

game-disc