







- ❖ Standard 2 DIN installation dimension
- ❖ 7.0/6.2/6.0 inch 16: 9 high-resolution LCD touch screen (Pixel: 800x480)
- ❖ Compatible formats: DVD, VCD, CD, MP3, DIVX, CD-R, WMA, JPG
- ❖ Support Bluetooth handsfree call (with call record), and call record A2DP (optional)
- ❖ Built-in analog TV (optional)
- ❖ Built-in digital TV DVB-T/CMMB/ATSC-MH/ISDB-T/TB (optional)
- ❖ Radio, FM1/FM2/FM3/AM1/AM2, 30 channels preset, support RDS
- ❖ USB port /SD slot (Support 8GB)
- ❖ AUX input
- ❖ Front left, front right, rear left, rear right and subwoofer 4.1 channel output
- ❖ IPOD control (optional)
- ❖ Built-in GPS navigation, support dual-zone play (optional)
- ❖ Support steering wheel control
- ❖ Date and time display
- ❖ Switch wallpaper (only available under English interface)
- ❖ DVD screenshot (capture picture as power-on image setup car logo in boot-up interface)
- ❖ Power on interface (optional)
- ❖ Support night mode



Safety Instructions

Read the following carefully before using the product. It is recommended to be installed by professional sales representative of car audios.

-  The product applies to 12V power supply system for cars (grounding wire is required), and do not install the product on any trucks or buses which apply 24 V power supply system, or the product could be damaged.
-  Please always use copyrighted Disc but do not use any nonstandard or poor quality ones, or it may cause damage of the product or reduce its service life.
-  Never replace the fuse of the power supply or use any inappropriate fuses without guide of authorized personnel, or it may cause damage of the product or even cause fire.
-  According to the traffic laws, never watch any programs or operate the product while driving to avoid traffic accident.
-  To ensure safety and normal use of the product, always ask the sales representative of the product to install it, but never disassemble or repair it by yourself, or it may cause damage of the product or even accident. Please consult your local car audio shop for details.
-  Keep the product away from humid environment or water to avoid electric shock due to short circuit, unnecessary losses and fire.

Note: to avoid short circuit, remember to stall your car and disconnect ACC and B+ before installation.

Contents

Precautions	1	10. Numeral buttons.....	21
Panel sketch.....	4	11. Left channel/Right channel/Stereo.....	21
Controller sketch.....	16	12. Play PBC (menu).....	21
Main menu.....	17	13. Subtitle selection.....	21
Radio operation.....	17	14. Play time settings.....	22
Bluetooth.....	17	15. Switch mode.....	22
Play DVD / USB / SD	18	16. Stop.....	22
TV operation.....	18	17. Angle.....	22
IPOD player.....	19	18. Slow-reverse/Slow-forward.....	22
GPS operation.....	19	19. Settings.....	22
General settings.....	20	System.....	22
Steering wheel settings.....	20	Language.....	23
		Audio.....	24
		Video.....	24
		Dolby Digital.....	25
Advanced Operation of Controller		20. Title.....	25
1. Menu selection.....	21	21. Zoom.....	25
2. Band/P. N selection.....	21	Wiring diagram.....	26
3. Volume.....	21	Troubleshooting.....	28
4. Turning/Channel/Track/Fast-forward/Fast-reverse ...	21	Specifications	29
5. Programming play.....	21		
6. Display.....	21		
7. Volume/Bass/Treble/R&L balance/F&R balance	21		
8. Repeat play.....	21		
9. Random play.....	21		

Safety instruction:

Thank you for buying our car multimedia audio-visual product. Before using, please carefully read this User's Manual and keep it properly for future reference.

To avoid personal injury or other dangers, please carefully read the precautions before installing and using the product:

This product is a DVD player fully controlled by controller with the functions of title adjustment, fast-forward/fast-reverse, disc insertion and ejection, and angle adjustment. Please do not move the product by force when adjusting the angle.

Please abide by the following instructions, otherwise we will not be liable for any damage of the product!

1. Always prevent water or other liquid from entering the product.
2. Do not place or install the product in humid environment or a place with direct sunshine; do not contact any chemical products and prevent fire, otherwise it may cause damage of the product.
3. Regularly replace the battery in the controller to ensure normal operation of the product. In case the battery is leaking, clean it with dry cloth or paper and replace it with new one; don't put the battery on metal and keep it away from children, to avoid accident; always obey local laws and regulations on using batteries.
4. If the LCD screen breaks and causes leakage of the liquid crystal, please prevent it from splashing on your skin or into your eyes or mouth, and immediately contact our maintenance personnel to replace the LCD; always obey local laws and regulations on replacing LCD.
5. Do not crush, press or scrape the product with something hard; please use dry cloth or paper to clean the surface of the product, but never use them to clean LCD screen; when cleaning the product, please be light and gentle to avoid damage.
6. If there is resistance when entering or ejecting disc or adjusting angle, the product will stop automatically, and please solve the product before continue operation.
7. If any abnormality occurs during operation, please cut off the power immediately and refer the "Troubleshooting" to find the solution. If you cannot solve the product by yourself, please contact the distributor or local maintenance office of the product.
- 8. Please replace the fuse with one of the same model (current level); it could be dangerous to use different fuse or wire and may even cause damage.**
9. The product includes DVD, VCD, CD, MP3, MP4, 8 VCD/CD/DVD disc bag, and supports TV and radio. Normally, the sound volume of the TV and radio is similar, but due to different burning standard, volume of the different discs may be different, in this situation, check whether the disc is ordinary one. If problem continues, please contact the supply for testing.

10. Please refer to "Troubleshooting" to solve any problems you meet. If you cannot solve the problems by yourself, please contact professional maintenance but never disassemble or repair it by yourself.
11. Please carefully read the specifications and installation instructions before installing and using the product, and strictly obey the procedures to operate the product to avoid damage.
12. Please abide by local laws and regulations on standard of installation.

Place of installation

Do not install the product at the following places:

- a. Where it may obstruct the view of the driver
- b. Where it may interrupt operation of the steering wheel, gearlever or brake pedal.

Installation:

1. The product is to be installed by professional technician only.
2. If you try to install the product by yourself, please strictly abide by the installation instructions and wiring diagram in this User's Manual. Improper installation may cause fire.
3. Before installation, stall the car or pull out the key; it may cause leakage or short circuit of the battery if the engine is running when installing the product.
4. Make sure not to damage any pipe or wire or electronic part of the battery when installing the product, otherwise it may cause fire; when digging hole on the instrument panel of the car, be careful and not to damage any part of the car
5. Do not use any nuts or bolts on safety equipment, such as turning connection device, fuel supply system and brake system, as it may cause fire or other accident.

Condensate water:

When environment and temperature change, moisture will generate on the optical head and cause malfunction, in this situation, please cut off the power and do not turn on again until the moisture evaporates away.

About LCD:

Do not press the LCD screen, as it may cause distortion or fuzziness of the image or malfunction or even damage of the LCD.

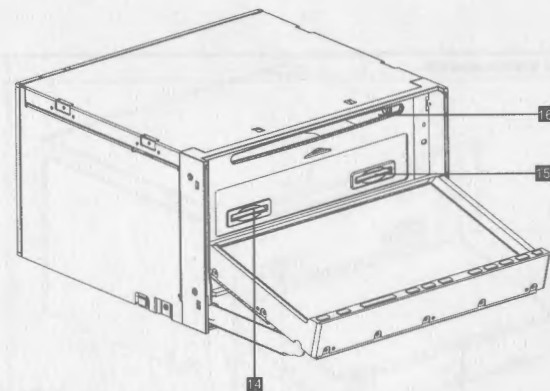
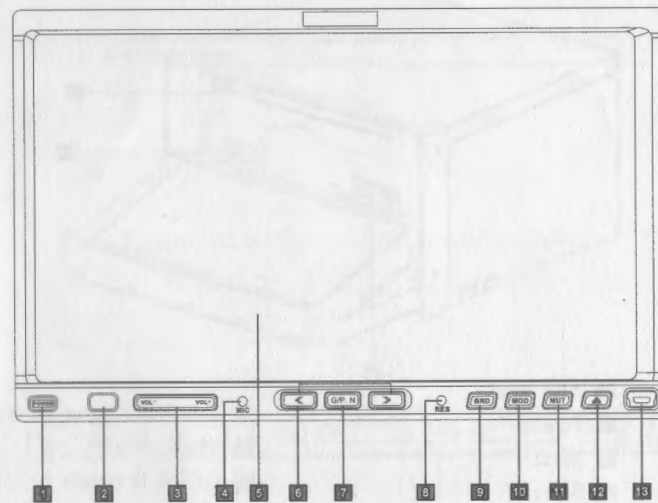
Instructions for cleaning the LCD screen:

- * Clean the screen gently with soft wet cloth.
- * Do not use any reagent, such as gas, thinner, detergent or anti-static spraying agent.
- * Do not use the product under a temperature lower than -15C or higher than 45C.
- * The image may be fuzzy if the car is parked at somewhere extremely cold or hot, which is not malfunction of the LCD, and the image will get clear again when the temperature returns to normal.
- * There may be some bright points on the LCD screen, which are acceptable in LCD technology.

About the DVD player:

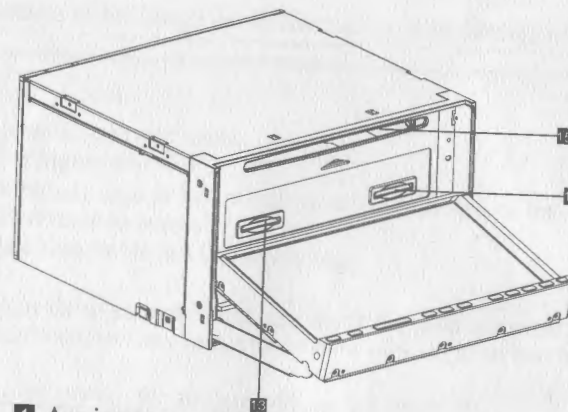
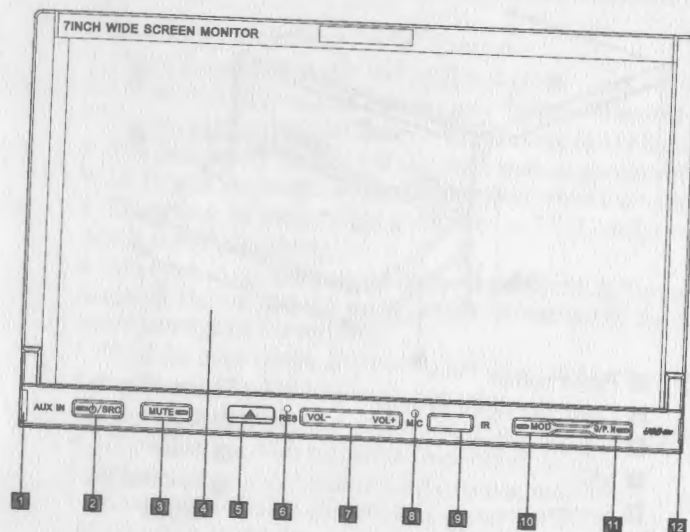
- * Always use ordinary round disc; nonstandard, deformed discs or those are not round may block the product or not be readable. Before playing a disc, check the surface of the disc and do not use any one with label or nick on it, so that to avoid damage of the product.
- * Hold the edge of the disc but do not touch the surface with digital stored (the surface without printing).
- * Put the disc in disc bag when not using.
- * Do not label on surface of the disc or use any chemical agents on it.
- * Clean the disc with soft cloth from center to edge.
- * When using the radiator in cold weather, moisture will generate inside the DVD player, which may cause malfunction. To solve the problem, power off the player for about one hour to dry it up, and use soft cloth to swipe away the moisture on the disc.
- * The playing may be stopped due to sharp shake when driving.

Panel sketch 01 □



- | | |
|------------------------------|----------------------------|
| 1 Power button | 9 Band switch |
| 2 Controller signal receiver | 10 Mode switch |
| 3 Volume up/down | 11 Mute |
| 4 Mic | 12 Eject button/
angles |
| 5 Screen | 13 USB port |
| 6 Tuning/track selection | 14 SD card slot |
| 7 GPS/P. N switch | 15 GPS card slot |
| 8 Reset button | 16 Disc entrance |

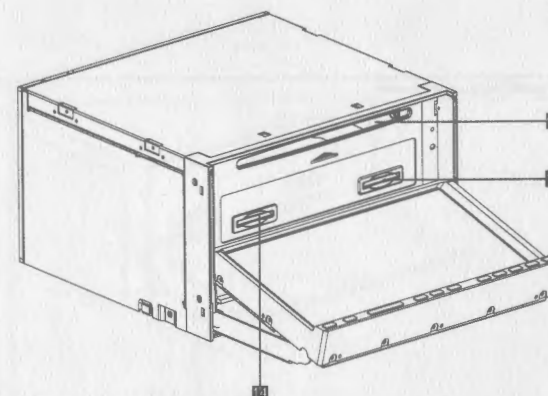
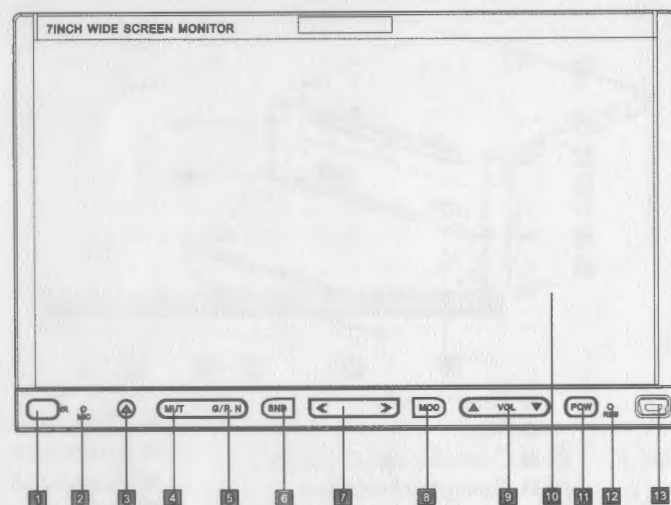
Panel sketch 02 □



- 1 Aux input
- 2 Power
- 3 Mute
- 4 Screen
- 5 Eject/angle adjustment
- 6 Reset button
- 7 Volume up/down
- 8 Mic

- 9 Controller signal receiver
- 10 Mode switch
- 11 GPS/P. N switch
- 12 USB port
- 13 SD card slot
- 14 GPS card slot
- 15 Disc entrance

Panel sketch 03 ☐



- | | |
|------------------------------|------------------|
| 1 Controller signal receiver | 9 Volume up/down |
| 2 Mic | 10 Screen |
| 3 Eject/angles | 11 Power button |
| 4 Mute | 12 Reset button |
| 5 GPS/P. N switch | 13 USB port |
| 6 Band | 14 SD card slot |
| 7 Tuning/track selection | 15 GPS card slot |
| 8 Mode switch | 16 Disc entrance |