

Function Description

- 1、 7 inch digital color TFT-LCD with touchscreen
- 2、 LCD screen lighting mode, twelve colors lighting including: Green, Blue and Red etc, can be switched freely
- 3、 The second floor of touch screen (RGB) from the main interface and the bottom , and with Graphical User Interface
- 4、 Motorized slide down detachable front panel
- 5、 MP4/DVD/VCD/MP3/CD/CD-R/CD-RW/DIVX/JPEG compatible
- 6、 Built-in AM / FM / RDS receiver system 30 stations memory (18 FM & 12 AM)
- 7、 PAL / NTSC color system
- 8、 Auto store & preset scan
- 9、 On screen display operation menu
- 10、 Mechanism/electronic anti-shock
- 11、 LO/DX & ST/MO selector ,
- 12、 Preset EQ (POP/ROCK/CLASSIC)
- 13、 Repeat random/intro
- 14、 Clock function
- 15、 Mute control
- 16、 Audio input & output, Video input & output
- 17、 Sub-woofer output
- 18、 Rear camera input, Parking video input
- 19、 USB/SD/MMC interface
- 20、 45W*4 high power output
- 21、 Built-in TV system (DVB-T Optional)
- 22、 Built in Bluetooth 2.0 function .
- 23、 Built-in GPS Navigation system with CE 5.0 operation system
- 24、 Support connected IPOD , touch screen control.
- 25、 Dual-Zone Function(the front mainframe can play dvd ,and the headrest monitor in back side can playing others such as FM, watching TV)
- 26、 Steering wheel function
- 27、 Universal steering wheel control: with steering wheel control keys connected DVD features, can connect to any car DVD steering wheel controller



Remote Control

1. POWER: Long press it to Power switch on/off power key. Short press it to option changer model #9).
2. TIME: Press once to turn on the time display and turn it again to turn off the display.
3. MENU: Enter primary interface of the system
4. OPEN: Short press this key for executing/sustaining disc. Long press this key for display angle adjustment
5. TITLE/PBC: Press to return to title status the during DVD Playback/Switch on/off PBC menu
6. 0~9: To input digits when selecting track/station, and to select disc number in CDC mode
7. DISPLAY: Press to display the playback status of the current disc
8. SETUP: Access setup menu to setup the parameters in DVD mode
9. L/R: Press to cycle switching audio channel output in DVD mode
10. 10+: Press to add every time when inputting digits
11. UP/DOWN/LEFT/RIGHT: To select items in DVD setup status
12. ENTER: To confirm the selection of settings
13. MODE: Press to cycle selecting DVD, Radio, CD, TV, AV, BLUETOOTH, IPOD, GPS mode
14. OSD: Press to display OSD menu, press again to cancel it
15. MUTE: Press once to turn the sound off and press it again to restore the sound in any status. If long press it to EQ mode
16. LCD ANGLE +/-: Press it to adjust the TFT panel display angle to restore the sound in any status. If long press it to EQ mode
17. SEARCH: Search whole band/TV channels in AM/FM/TV mode
18. PREVIOUS: Press once to skip to previous track in DVD or CDC mode, or skip the previous station in FM, AM, or TV mode
19. REPEAT: Press to repeat track, chapter, all disc or cancel repeat

Front Panel Operation

1. TOUCHSCREEN: Press the screen to turn the on. Enter any changes or settings needed by touching the screen where buttons or icons appear.

2. MUTE/SEL: Press this button to switch off the audio during playback. Press again to restore the audio. Long press it into turn off TFT, then press it again can turn on TFT.

3. NAVI: a) Press the key for a long time to turn on/off voice executing function the key for another time to exit navigation. b) Press the key for a long time to turn on/off voice executing function, press the key for another time to exit navigation.

4. PWR/MOD: Long press it to Power switch on/off power key. Short press it to option changer model states)

5. OPEN/Angle Adjust: Short press the key for executing/sustaining disc, Short press the key for display angle adjust

6. VOLUME +/-: Increase/Decrease the volume in control status

7. PLAY/PAUSE: Press once to cycle through playback or pause and in FM, AM, TV mode, it is

8. SEEK (>) and (<): The functions of this button are identical to the Seek buttons on the facplate of Please refer to "Front Panel Controls" on page 5 for a description of these functions (Seek is button

9. ▲ and ▼ : Press it to adjust the TFT panel display angle #9).

10. NAVIGATION Function key

11. NAVIGATION (nameley, press the key to enter navigation, press the key for another time to exit navigation).

12. NAVIGATION (nameley, press the key for a short time to switch between current play state and

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20. MENU: Enter primary interface of the system

21. POWER: Long press it to Power switch on/off power key. Short press it to option changer model

22. DISPLAY: Press to display the playback status of the current disc

23. SETUP: Access setup menu to setup the parameters in DVD mode

24. L/R: Press to cycle switching audio channel output in DVD mode

25. ENTER: To confirm the selection of settings

26. MODE: Press to cycle selecting DVD, Radio, CD, TV, AV,

27. OSD: Press to display OSD menu, press again to cancel it

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41. MUTE: Press once to turn the sound off and press it again to restore the sound in any status. If long press it to EQ mode

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44. PREVIOUS: Press once to skip to previous track in DVD or CDC mode, or skip the previous station in FM, AM, or TV mode

45. REPEAT: Press to repeat track, chapter, all disc or cancel repeat

46. TITLE/PBC: Press to return to title status the during DVD Playback/Switch on/off PBC menu

47. DISPLAY: Press to display the playback status of the current disc

48. SETUP: Access setup menu to setup the parameters in DVD mode

49. L/R: Press to cycle switching audio channel output in DVD mode

50. ENTER: To confirm the selection of settings

51. MODE: Press to cycle selecting DVD, Radio, CD, TV, AV,

52. OSD: Press to display OSD menu, press again to cancel it

53. MUTE: Press once to turn the sound off and press it again to restore the sound in any status. If long press it to EQ mode

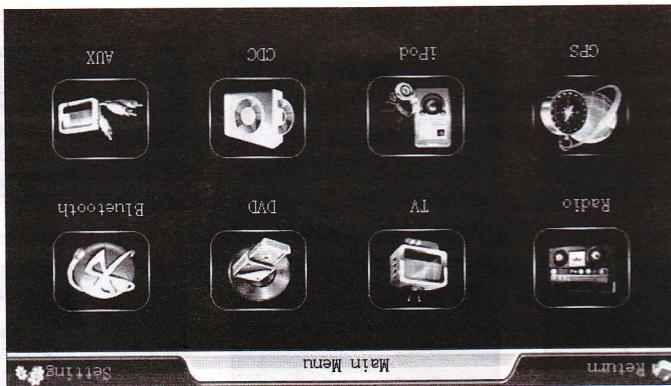
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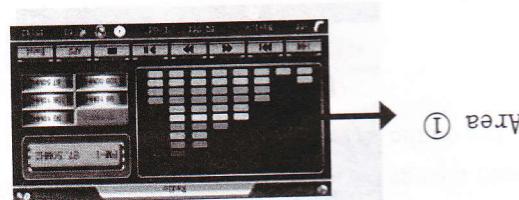
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57. REPEAT: Press to repeat track, chapter, all disc or cancel repeat

58. TITLE/PBC: Press to return to title status the during DVD Playback/Switch on/off PBC menu



- Main Interface Introduction**
20. **VOLUME** /+: Increase/Decrease the volume in control status
21. **FUNCTION**: Press to access OSD MENU to adjust the TFT display playback status
22. **STOP**: During the DVD/VCD/MP3/CD mode, press it will be stop
23. **FB/FF** (<> and <>): Press to fast reverse/forward playback in 2-20 times speeds in playback status
24. **PALY/PAUSE**: Press once to cycle through playback or pause and in FM, AM, TV mode , it is searching function key
25. **NEXT/PREV (<>I and I<>)**: The functions of this button are identical to the Seek buttons on the faceplate of Please refer to "Front Panel Controls" on page 5 for a description of these functions (Seek is button #9).
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30. **NEXT/PREV (<>I and I<>)**: The functions of this button are identical to the Seek buttons on the faceplate of Please refer to "Front Panel Controls" on page 5 for a description of these functions (Seek is button #9).
31. **USB/SD touch button** (when DVD/USB/SD card inserted then the button can be used) 32. **DVD touch button** (when disc inside then the button can be used)
33. **GPS touch button** (when GPS connected then the button can be used)
34. **Power on/off touch button**, touch once will power off.
35. **TV receiver touch button**, touch once will turn on
36. **User normal setup touch button**, which mainly used for setting image and sound effect.
37. **User general setup touch button**, please do not setup inner parameter so that it will affect the using effect.
38. **AUX Output touch button**
39. **Screen slide up touch button**
40. **Screen slide down touch button** be normal used.
41. **Bluetooth function touch button**, when Bluetooth function available for the unit then the button can be used.
42. **Screen slide left touch button**
43. **CDC/DVD function touch button**, when CDC connected then the button can be used.
44. **Eject touch button**, insert or eject disc when DVD playing.
45. **IPOD button**, insert or eject disc when IPOD playing.



- Radio Screen:**
- Click Radio icon on the Main Menu can enter the Radio function
 - The machine Radio function have 5 bands: FM1、FM2、FM3、AM1、AM2, each band can be stored six stations, total 30 stations.
 - AM: Press the Band icon can be switch between AM1、AM2
 - FM: Press the Band icon can be switch between FM1、FM2、FM3
 - Radio operation:
 - Search Radio: Click or icon can be automatically search the radio band, and will be auto save the searched band, then return to the first radio stations.
 - Select station: click or icon to adjust , when indicates the band, and will be auto save the searched band, then return to the first radio stations.
 - Fine-tuning function: click or icon, up or down automatically search corresponding frequencies then will be play.
 - PIP operation:
 - Press the best radio frequency when current, so to receive the best results.
 - Click Area ① can control Dual-Zone Play, enter PIP function for the best radio frequency when current, so to receive the best results.

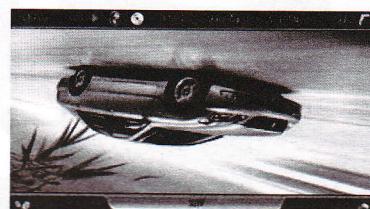
Stored Radio Station



- Click Setting icon into setting interface, then click Zone Setting icon into Zone Setting
- Change Zone function to Multiple zone,
- Then change Rear Source function to TV、DVD、IPOD、CDC or AUX。

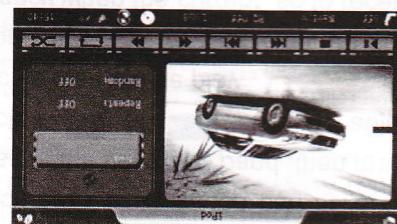
PIP Operation(Optional)





Press MODE button to enter AUX mode.

AUX-IN Operation



5. Click Area ① can control Dual-Zone Play, enter **PIP** function:

4. Press STOP once to stop playback

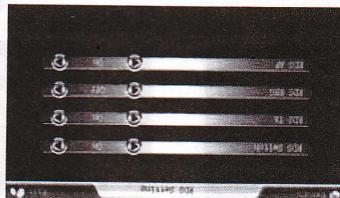
3. Touch >>I button to downward select the track

2. Touch I<<I button to upward select the track

1. Touch PLAY button to play the media

Press MODE button to enter IPOD mode.

IPOD Operation



3. Press TA, when TA is on, it means the unit is automatically track RDS radio channels

2. Press PTY, when PTY is on, it means there is strong RDS signals output

1. Press this button to choose radio channels' name, pls refer to details user manual

RDS Operation

the new TEL number on the display.

When the playing mode is not BLUETOOTH mode now, if have a new TEL calling in, the system can auto change the other mode to Bluetooth mode interface, and can show

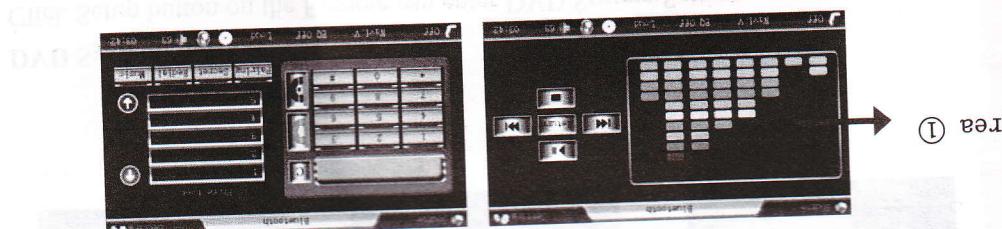
(), you click  icon can answer, or click  icon can hangup

When a new TEL calling in for you, can show the TEL Number on the display

 : Calling out / Answer
 : Hangup
 : Cancel

Click **Bluetooth** icon on the Main Menusenter Bluetooth Mode:

B. Bluetooth Operating:



2. Click Area ① can control Dual-Zone Play, enter **PIP** function:

icon return to MAIN MENU.

1. When you pairing OK, Click **Music** icon enter the Bluetooth musicplay. Click Source

icon return to MAIN MENU.

A. Bluetooth Music Operating:

Bluetooth operating:

3. OK LINK will display on the unit after bonding successfully.

4. Create a bluetooth bond with the unit. Create password key four zero ("0000").

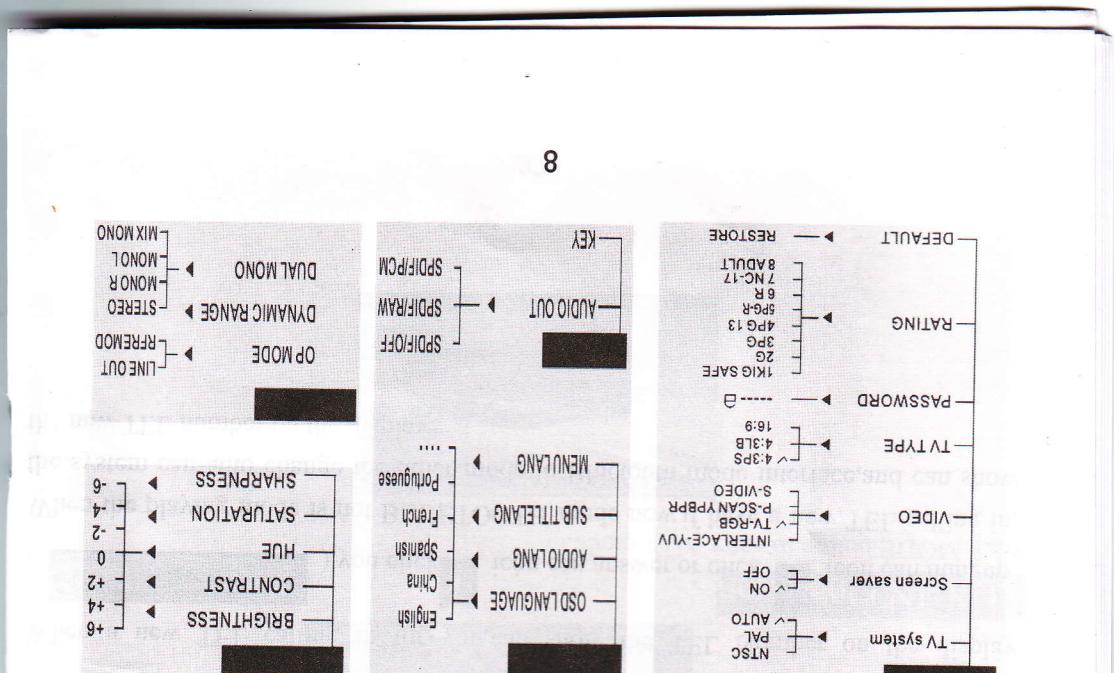
5. The device list (such as CAR KIT) will display on your mobile phone after searching successfully.

2. Use your mobile phone and turn on the Bluetooth, Search the bluetooth device.

1. Power on and touch **BLUE** on the screen.

Create Bluetooth Bond:

Bluetooth Operation



DVD System Setting:

Click Setup button on the Remote can enter DVD System Setting Remark: Password is "3308" in DVD System,onlypassword is Correct,then can set level,but need disc support to be effective.



Chapter of time mode, depending on which icon you pressed in the DVD Video Playback screen.

Play back from the DVD disc; it opens from the DUD Video Playback screen in either the Title, Chapter or Time mode depending on which button is pressed.

Play back from the DVD disc. It opens the specific title, chapter or time you wish to play back.

The purpose of this screen is to allow you to choose the specific Title Chapter of The Economic Section.

DVD Title/Chapter/Time Selection Screen

begin automatically when you insert a disc.

the correct screen is displayed, or insert a DVD disc. If DVD mode is already selected, playback will resume from where it was left off.

To enter the DVD Playback menu, either press the POWER/SOURCE button repeatedly until

DVD Video Playback Screen

DVD Operation

1. **GH-/CH+:** click **CH-** or **CH+** button to adjust , when indicates the corresponding frequencies then will be play.
2. Click **Color** button to select color system : NTSC, PAL, SECAM
3. Click **Sound** button to select sound system : MN, I, H, DK , BG, L
4. Click **Search** icon can be automatically search the TV band , and will be automatically save the searched band ,then choose the band to play.
5. Click **Fine-** or **Fine+** icon, up or down automatically search for the best radio frequency when the current, so to receive the best results.



To select the Analog TV as the source, press the POWER/MOD button until the Analog TV screen is displayed. The current Source is displayed in the upper left corner of the screen. This page describes various aspects of the Analog TV Source screen. Other Source screens are described on subsequent pages.

Analog TV Operation (Optional)

the menu;

1. When programs playing in full-screen, press [UP/DOWN] key to switch the previous TV or Radio program (Or the next TV or Radio program);
2. When programs playing in full-screem, press [LEFT/RIGHT] key to select classification of the programs from the pop-up list of programs, press [ENTER] key to confirm the choiced programs, press [RETURN] key from then press [UP/DOWN] key move up or down to choose the needs program yourself; press [ENTER] key to enter the list of programs quickly,
3. When programs playing in full-screem, press [ENTER] key to move up or down to choose the needs program yourself; press [UP/DOWN] key to select classification of the programs from the pop-up list of programs, then press [LEFT/RIGHT] key to select classification of the programs from the pop-up list of programs, press [ENTER] key to confirm the choiced programs, press [RETURN] key from then press [UP/DOWN] key move up or down to choose the needs program yourself; press [ENTER] key to enter the list of programs quickly,
4. When programs playing in full-screem, press [UP/DOWN] key to switch the previous TV or Radio program (Or the next TV or Radio program);
5. When programs playing in full-screem, press [TV/RADIO] key to switch TV or Radio programs.
6. When programs playing in full-screem, press [MUTE] to mute state, when in mute state, again press [MUTE] to unmute state.
7. When programs playing in full-screem, press [FAV +/-] button to adjust volume; and the screen will show the articles of volume:0-10 level
8. When the DVB system playing in full screen, press [OK] button to adjust volume;

Second, Adjust the volume and mute



programs into the system interface

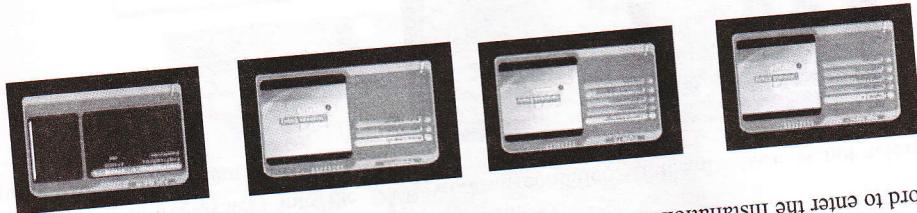
After the power system into the DVB working condition. If the database is not television

First, Enter the system

DVB-T operation functions:

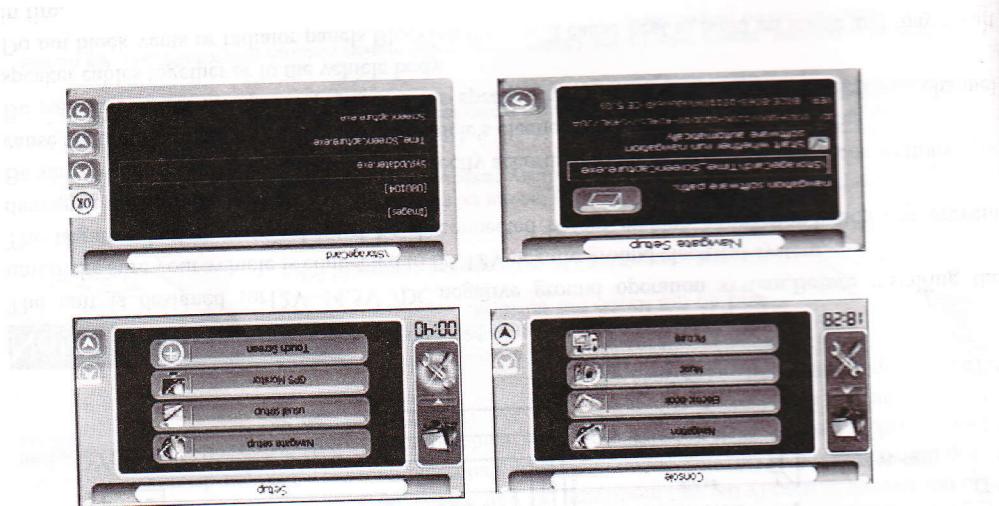
- When completing Channel Search, the channel automatic save to changes. You can easily set-up using simple organization and options . and watch the broadcasting after completing the set-up button and try to reset the search operation again if necessary .
- If search operation is successfully completed , and the channel does not exist , press the OK button . If the Channel is stopped or finished , the result of Channel Search is automatic saved and displays the channels program .
- Please wait for finishing the Channel Search . If you want to stop the channel Search,press the OK button . If the Channel is stopped or finished , the result of Channel Search is automatic saved and performs Channel Search .
- When switch to DVB-T mode for the first time after purchasing , press Menu touch key , the screen display count and search Mode , after you can select one search mode . immediately performs Channel Search .

Auto Search:



- Tenth.** Operate system of the main menu of Digital TV, Press [MENU] button into the main menu, such as figure: In state of the main menu, press UP/DOWN button to select Digital TV, then press ENTER button once into the Digital TV menu, such as figure: Open the platform, If want to set up information of digital television, you need to enter the system installation option is the realization of the search television or broadcast programs, including: 1. Search for programs by region; 2. Manual search programs; 3. Auto scan the programs. In the Digital TV menu, press UP/DOWN to selected installation then press ENTER key, prompt arbitrary frequency band search programs. 1. In the state of Installation menu, press UP/DOWN button to move the cursor up and down to select Auto Search, and then press ENTER once to enter the interface of Auto Search, such as figure change: 2) End Freq (KHz) (the end of the frequency): set the end scanning frequency, use the 0-9 number to change; 3) Bandwidth: set transmission bandwidth of the current scanning frequency, you can press LEFT/RIGHT button to select the bandwidth, can be set to 6MHz, 7MHz, 8MHz, the default bandwidth is 6MHz; 4) After set up the scan parameters, press ENTER button on the remote, then enter the interface of scan. Scan programs, preservation of the program information search and return to [Menu] to system automatically from the search scan.

DVB-T Operation (Optional)



7. First click icon, then click **Navigation** icon can enter the navigation.

click "", and exit, back to control interface, as follow:

1. Plug the navigation software SD card, at the control interface as follow:
2. Click "", system enter the system setting interface, as follow:
3. Select navigation setting "", icon, enter as follow:
4. Click "", icon, enter as follow:
5. Choose the right path of the navigator(suffix: ".EXE").
6. Accord to navigation software store path (here can multi-select "operate automatically navigation software when start"), select navigation software,

Software Install:

Physical Resolution: 800*480 RGB

COMMPORT=COM2 BAUDRATE=19200

Operating System VER : wince.net 5.0 CORE

Software Request:

GPS Navigation Operation(Optional)

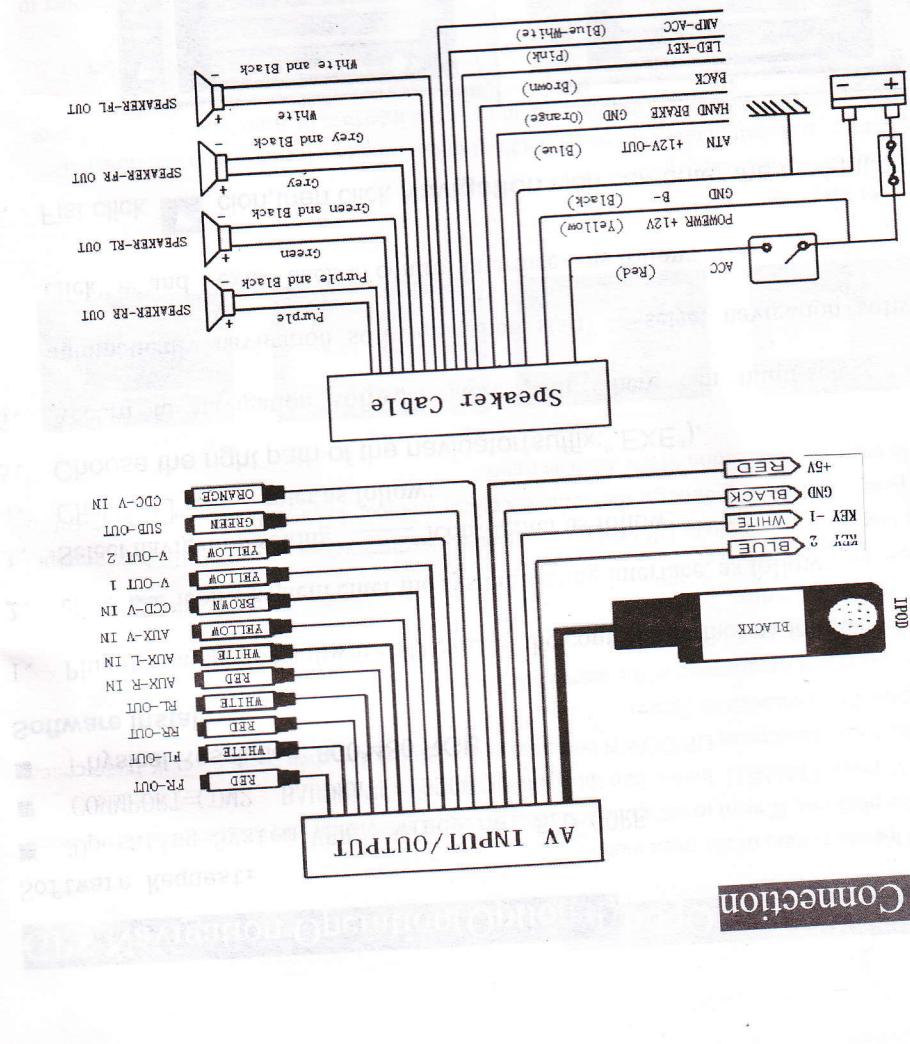
The unit is designed for 12V-14.5V / DC negative ground operation system, Before installing the unit, make sure your vehicle is connected to DC12V negative ground electrical system. The negative battery terminal must be disconnected before making connection, which can prevent damage to the unit due to short circuit. Be sure to connect the color coded leads correctly according to the diagrams. Incorrect connections may cause the unit malfunction or damage the vehicle's electrical system.

Be sure the unit multifunction or damage the vehicle's electrical system.

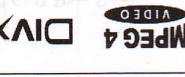
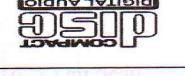
Be sure to connect the speaker(+/-) lead to the speaker(+/-) terminal. Never connect the left and channel speaker cables together or to the vehicle body.

Do not block vents or radiator panels. Blocking them will cause heat to build up inside and may result in fire.

Notes on Installation



- * This feature is optional. Please refer to unit. Under compressed motion pictures (DIVX/MPEG4), file names under extension AVI can be played back.
- * Clean the discs with an optional cleaning cloth. Wipe each disc from centre out.
- * Do not use CDs with labels or stickers attached, which may leave a sticky residue while beginning to peel off.
- * Do not use your CDs with paste residue or ink attached.
- * Handle the disc by its edge to keep the disc clean, and do not touch the surface.
- * To enjoy optimum sound and images while playing, turn on your unit.
- * Do not work in extreme high or low temperature inside the vehicle is between +60°C and -20°C before driving.
- * Stop the vehicle before carrying out any operation that could interfere with your driving.
- * Do not attempt to modify the unit, modify the unit may cause an accident.

Type of disc	Label on the disc	Recorded area	Size of disc
DVD		Video and Audio	12cm\8cm
VCD		Video and Audio	12cm\8cm
MP3 / WMA		Audio	12cm\8cm
MPEG 4 / DIVX		Video and Audio	12cm\8cm
CD		Audio	12cm\8cm

Note: 1. The unit is compatible with DVD/MPEG4/VCD1.0/2.0/3.0 DVCD/CD-RW/CD-R / PICTURE-CD version 2. The manual conforms to DVD/MPEG4/VCD/MP3 and CD/If no DVD/VCD or MP3 on some models you should ignore them. While enjoying DVD/MPEG4/VCD/MP3 and CD, the Display will automatically identify the discs and indicate the corresponding words.

This unit can play the following discs only:

Precautions

Specification

General

Power Requirements.....	11.5~14.5V
Load Impedance.....	4Ω
Max Power Output.....	45W×4
Tone Controls.....	±8dB(Bass 100Hz, Treble 10KHz)
Mounting Dimensions.....	Approx. 178×100×183mm(dxwxh)
Weight.....	Approx. 3.20kg

Video Section

Video System.....	AUTO \ PAL \ NTSC
Video Output Level.....	1.0Vp-p/75 ohms
Horizontal Resolution.....	500
16:9 Letter Box and 16:9 Pan Scan	

DVD Deck Section

Discs Played.....	DVD\VCD\MP3, CD, CD-R, CD-RW, PICTURE-CD
Vide o System.....	AUTO \ PAL \ NTSC
Vide o Output Level.....	0.10+/-3.0°
Mounting Angle.....	0 to +/-30°
Weight.....	Approx. 3.20kg

AM Tuner Section

Frequency Range.....	522-1620(Europe\China), 87.5-107.9(U.S.A)
IF Range.....	450MHz
Usable Sensitivity(-20 dB).....	2.5 Db
IF Range.....	10.7MHz
Tuning Range.....	87.5-108(Europe\China), 87.5-107.9(U.S.A)

FM Tuner Section

Frequency Range.....	10.7MHz
Usable Sensitivity(-30 dB).....	1.5dB
IF Range.....	.60dB
Sigнал-to-noise-Ratio.....	30dB(1KHz)
Stereo Separation.....

AM Frequency Range: 522-1620(Europe\China), 87.5-107.9(U.S.A)

IF Range: 450MHz

Usable Sensitivity(-20 dB): 2.5 Db

IF Range: 10.7MHz

Tuning Range: 87.5-108(Europe\China), 87.5-107.9(U.S.A)

FM Frequency Range: 10.7MHz

Usable Sensitivity(-30 dB): 1.5dB

IF Range: .60dB

Sigнал-to-noise-Ratio: 30dB(1KHz)

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IF Range: 450MHz

Usable Sensitivity(-20 dB): 2.5 Db

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FM Frequency Range: 10.7MHz

Usable Sensitivity(-30 dB): 1.5dB

IF Range: .60dB

Sigнал-to-noise-Ratio: 30dB(1KHz)

Stereo Separation:



On Radio mode interface, Press fastly number 8 three times on the Remote, then enter touchscreen adjustment interface. When this screen is open, press the markings in the corners and center of the screen in the order they are marked: 1st > 2nd > 3rd > 4th > 5th

Touchscreen sensitivity adjustment

Problem	Cause/Solution
No power	Check and make sure whether the fuse is blown, replace with the proper value if necessary.
Some errors occur in the LCD or no function when pressing the button.	Press the RESET button.
Unable to receive stations.	Check and make sure whether the antenna is inserted or the antenna is properly connected if so, insert the antenna may not be the proper length. Make sure the antenna is fully extended or broken, replace the antenna with a new one.
Poor effect on receiving a station.	The broadcasting signal is too weak. The antenna is poorly grounded, check and make sure the antenna is properly grounded at its mounting location.
ACDs cannot be loaded.	A CDs is loaded in the mechanism (Set to the MONO mode) (page 12). Tune in the frequency accurately.
Flashing.	The stereo indicator "∞" is too weak. The broadcast signal is too weak.
No picture.	The Video line from main unit to the TV is not connected properly.
ACDs cannot be loaded.	A CDs is loaded in the mechanism (Set to the MONO mode) (page 12).
Flashing.	Tune in the frequency accurately.
ACDs cannot be loaded.	The Video line from main unit to the TV is not connected properly.
ACDs cannot be loaded.	Improper setting of the color system set the color system to "PAL" or "NTSC" according to the connected television.
No picture.	The picture noise appears.
ACDs cannot be loaded.	The CDs is dirty or damaged.