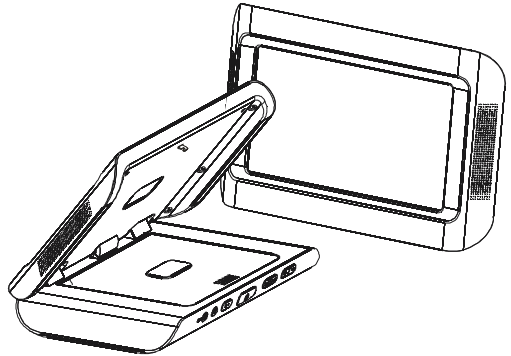


MODEL NO.
SDV685-AC
OPERATING INSTRUCTIONS



1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Do not use this apparatus near water.
6. Clean only with dry cloth.
7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
11. Only use attachments/accessories specified by the manufacturer.
12. Use only with the stand, tripod, bracket, or mount specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
13. Unplug this apparatus during lightning storms or when unused for long periods of time.
14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
15. To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.
16. The shock hazard marking and the associated graphical symbol is provided on the bottom panel of the unit.
17. Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids, shall be placed on the apparatus.

Thank you for purchasing this tablet DVD player. Please read this manual carefully before operating and reserve it for future reference. It will be helpful to you if you encounter any operational problem.

WARNING: To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture, Dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the Apparatus. Dangerous high voltages are present inside the enclosure. Do not open the cabinet. Refer servicing to qualified personnel only.

ATTENTION: To prevent electric shock, match wide blade of plug to wide slot, fully insert.

LASER: This Digital Video Disc player employs a Laser System. To ensure proper use of this product, please read this operating instructions manual carefully and retain it for future reference. Should the unit require maintenance, contact an authorized service location.

Use of controls, adjustments or the performance of procedures other than those specified may result in hazardous radiation exposure.

To prevent direct exposure to laser beam, do not try to open the enclosure.

Visible and invisible laser radiation when open and interlocks defeated.

DO NOT STARE INTO BEAM

LASER

Type	Semiconductor laser GaAlAs
Wave length	650 nm/780nm
Output Power	5mW
Beam divergence	60degree

**CLASS 1
LASER PRODUCT**



CAUTION:

INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCK FAILED OR DEFEATED.

AVOID DIRECT EXPOSURE TO LASER BEAM.

CAUTION**RISK OF ELECTRIC SHOCK. DO NOT OPEN**

To reduce the risk of electric shock, do not remove cover (or back).
No user serviceable parts inside. Refer servicing to qualified service personnel.



SA 1965

**DANGEROUS
VOLTAGE**

The lightning flash with the arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated “dangerous voltage” within the product enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



SA 1966

INSTRUCTION

The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (Servicing) instruction in the literature accompanying the appliance.

- MACROVISION:** This product incorporates copyright protection technology that is protected by U.S. patents and other intellectual property rights. Use of this copyright protection technology must be authorized by Macrovision. If not, the use of this technology is only permitted for domestic use and other limited playback uses. Reverse engineering or disassembly is prohibited.
- DOLBY:** Manufactured under license from Dolby Laboratories. "Dolby" and the double-D symbol are trademarks of Dolby Laboratories.
- DivX:** This device incorporates copyright protection technology that is protected by DivX, Inc. DivX, DivX Certified and associated logos are trademarks of DivX, Inc. and used under license.
- WEEE:** Please do not throw electronic devices into household waste but separate them for correct recycling.
- EMARK:** This product conforms to Emark specifications.

**IMPORTANT SAFETY INSTRUCTIONS
PRECAUTIONS
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**CAUTIONS ON USING THIS PLAYER
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CAUTIONS ON USING THIS PLAYER**1. DO NOT MOVE THE PLAYER DURING PLAYBACK**

During playback, the disc spins at high speed. So do not lift or move the player. Doing so may damage the disc.

2. TRANSPORTING THE PLAYER

Before transporting the player, be sure to remove the disc and turn off the power, then unplug the power cord.

3. PLACE OF INSTALLATION AT HOME

Select a stable place upon which to site the DVD player.

Do not place the player on top of a TV or color monitor.

Install the player away from cassette decks or other devices which are easily affected by magnetic forces.

4. DO NOT PLACE OBJECTS ON TOP OF THE PLAYER

Do not expose this apparatus to rain, moisture, dipping or splashing and no objects filled with liquids, such as vases, shall be placed on the apparatus.

5. TURN OFF THE POWER WHEN NOT USING THE PLAYER

If the player is in use, switch the power off.

6. SPECIAL NOTE REGARDING USE OF PLAYER IN VEHICLES

- We strongly advise against using the player in the front seat whilst driving.
- Most countries and states have laws which prohibit or severely restrict the use of the player in the front of vehicles while driving.
- Do not leave the player in places where the temperature is extremely low (About -10°C or lower) or extremely high (About 60°C or higher), such as inside the vehicle or luggage compartment in midsummer. Doing so may warp the outer case or reduce the performance.

7. WHEN USING THE DVD PLAYER IN A CAR

Always switch the engine on, before connection power to the DVD player.

8. CLEANING THE PLAYER

Normally clean the player with a soft, dry cloth. For tough dirt, apply some neutral detergent diluted in 5 to 6 parts water to a soft cloth, wring out thoroughly. Wipe off the dirt, then wipe off the player with a dry cloth. Note that alcohol, thinner, benzene, insecticides, etc., may cause the print or coating to peel off. Also avoid leaving rubber or plastic products in contact with the player for long periods of time, as this may damage the cabinet. When using chemically treated cloths, read the cloth's instructions carefully. Always unplug the power cord from the power outlet before cleaning the player.

9. COPYRIGHTS

Unauthorized duplication, broadcast, public performance or rental of discs are prohibited by law.



10. SPECIAL NOTE REGARDING USE ON AEROPLANES

The DVD player may be allowed to be used on an aeroplane at the discretion of the airline.

Always conform to the instructions given with respect to the use of electronic devices whilst traveling on an aeroplane.

TYPES OF DISCS PLAYABLE ON THIS PLAYER

- The discs listed on the table below can be played on this player without an adapter.
- The marks shown on the table below are indicated on the disc's label, package or jacket.

Types of playable discs and their marks	Diameter/Playable sides	Playback time
DVD-Video disc 	DVD video 12cm/single-sided 1 layer 2 layer 12cm/double-sided 1 layer 2 layer	Playback time (MPEG 2 format) 133 minutes (4.7GB) 242 minutes (8.5GB) 266 minutes (9.4GB) 484 minutes (17GB)
	DVD video 8 cm/single-sided 1 layer 2 layer 8 cm/double-sided 1 layer 2 layer	(MPEG 2 format) 41 minutes 75 minutes 82 minutes 150 minutes
CD 	CD 12 cm/single-sided	74 minutes
	CD 8 cm/single-sided	20 minutes

Marks indicated on DVDs

DVD discs or packages include the marks shown below. These marks indicate the type of video or audio signals recorded on the disc and the functions that can be used.

Mark	Meaning
	Indicates the number of audio tracks.
	Indicates the number of angles.
	Indicates the selectable picture aspect ratio.
	Indicates the playable region number.

PLAYABLE FORMATS

The unit is able to play most audio/video files such as:

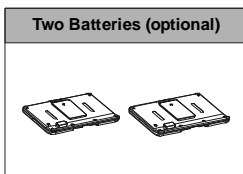
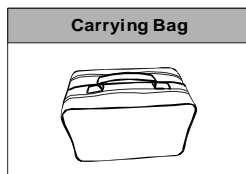
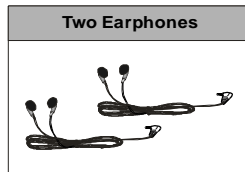
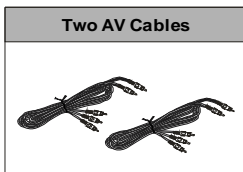
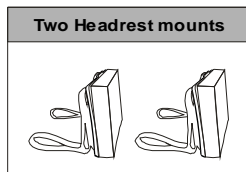
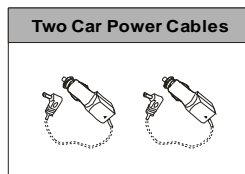
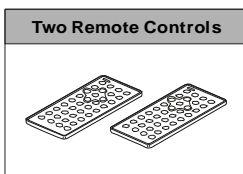
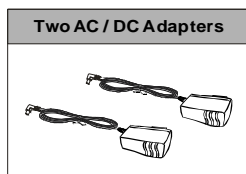
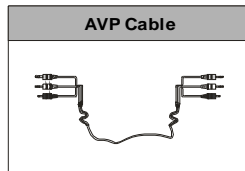
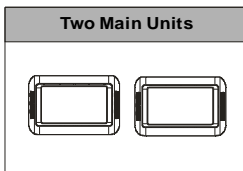
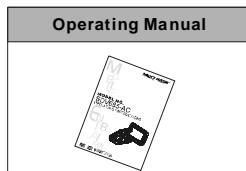
PICTURE: JPEG

AUDIO: MP3, WMA

VIDEO: DAT, VOB, MPEG2, MPEG4 (AVI), DivX.

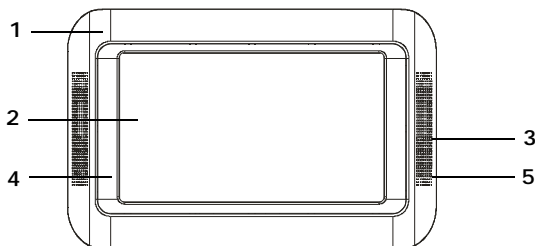
PACKAGE CONTENTS

After unpacking, first check the contents of your DVD player package, as listed below:



- NOTES: 1. Actual products' appearance might vary slightly from the pictures shown.
 2. Two car power cables are provided in case of the twin kit is separately applied in two vehicles.

FRONT SIDE



1. Disc compartment cover

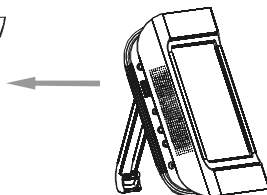
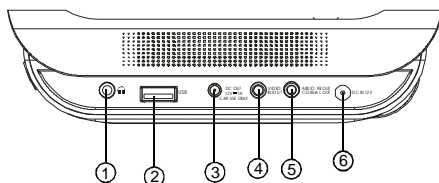
2. TFT Screen

3. Speakers

4. IR Headphone Transmitter LED

5. Remote Control Sensor

LEFT SIDE

**1 EARPHONE jack**

For connecting a stereo earphone or an amplifier.

2 USB port

Support USB 1.1 use.

3 DC OUT jack (12V 1A)

DC output for car use only.

Note:

- this connector is for interconnection to a second NEXBASE player only. No other use intended or damage may result.
- The maximum output current is 1A.

4 VIDEO IN / OUT

Input or output video signals to a connected device by setting AV IN/ OUT mode button on the remote control. The included AV cable is connected here.

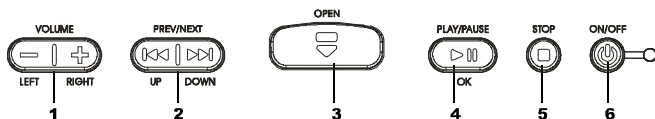
5 AUDIO IN / OUT / COAXIAL OUT

Input or output audio signals to a connected device by setting AV IN/ OUT mode button on the remote control. Output coaxial audio signals to a connected device. The included AV cable or coaxial cable (not included) is connected here.

6 DC IN 12V

Connect the included AC/DC adapter or car power cable here.

TOP PANEL BUTTON DEFINITION

**1 Volume UP/ down button**

Press “+” button to increase the volume.

Press “-” button to decrease the volume.

In the menu state, press +/- buttons to move the cursor right/left.

2 PREV/NEXT button

Press ◀◀ to locate the previous track or chapter.

Press ▶▶ to locate the next track or chapter.

In the menu state, press ▶▶ / ◀◀ buttons to move the cursor down/up.

3 OPEN

Press it to open the disk cover.

4 PLAY / PAUSE button

Press it to play. When pressing during playback, pause mode is set. Press again to resume playback.

In the menu state press PLAY/ PAUSE to accept a menu operation as OK.

5 STOP button

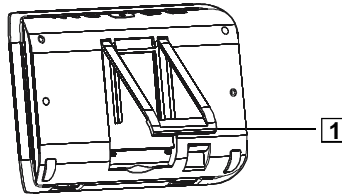
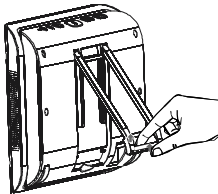
Press it to stop playback.

6 Power ON/OFF button

Press for 3 seconds to turn the unit ON or OFF.

REAR SIDE**1. Support**

The unit can stand with this device.

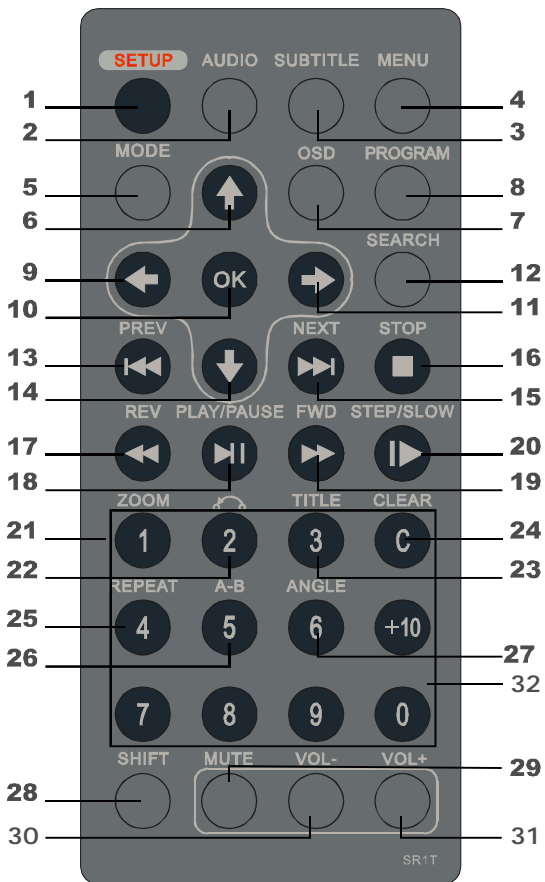
**HOW TO STAND**

- 1) Pull out the support to the full extent.
- 2) Lean the player lock to rest upon the support.

NOTE:

Do not press down upon the DVD player when using the support, or damage will result.

REMOTE CONTROL



KEY DESCRIPTION OF REMOTE CONTROL

- 1 SETUP**
Press this button to display setup screen when at stop status.
- 2 AUDIO**
Press this button to switch the audio languages on the DVD.
- 3 SUBTITLE**
Press this button to switch the DVD's subtitle language.
- 4 MENU**
Press this button to display the DVD's menu screen.
While playing VCD disk, press it to switch between menu on or off.
- 5 MODE**
It is the shortcut key for AV IN function.
- 6 (↑)**
Move the cursor up.
- 7 OSD**
Press this button to display the disc's information.
- 8 PROGRAM**
Program playing order of tracks.
- 9 (←)**
Move the cursor left.
- 10 OK**
Confirm and enter the selected item
- 11 (→)**
Move the cursor right.
- 12 SEARCH**
Locate title/ chapter/ playtime to play.
- 13 PREV(⏮)**
Jump to previous track.
- 14 (↓)**
Move the cursor down.
- 15 NEXT(⏭)**
Jump to next track.
- 16 STOP(■)**
Press this button to stop playback.
- 17 REV(⏪)**
Fast backward key.
- 18 PLAY/PAUSE (⏩)**
Press this button to play or pause playback.
- 19 FWD(⏭)**
Fast forward key.
- 20 STEP/SLOW(⏩)**
During playing status, press it to switch to SLOW mode, while switch to STEP mode at pause status.
- 21 ZOOM**
Zoom the picture on screen.
- 22 RETURN**
Return back to menu screen.
If menu setting is off when playing VCD, the key is invalid.
- 23 TITLE**
Press this button to display the DVD's title.
- 24 CLEAR**
Clear the numbers inputted before.
- 25 REPEAT**
For DVDs, use this button to play titles or chapters repeatedly. For CDs, use this button to play tracks or the entire disc repeatedly.
- 26 A-B REPEAT**
Press this button during playback to set two points and play the section between them repeatedly.

27 ANGLE

Press this button to switch angle.

28 SHIFT

Press this button to switch between number & function. (Default: function)

29 MUTE

Press this button to mute the player.

30 Vol -

Press it to decrease the volume

31 Vol +

Press it to increase the volume

32 NUMBER KEYS

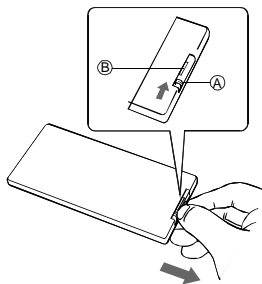
Input number.

NOTES ON USING THE REMOTE CONTROL UNIT

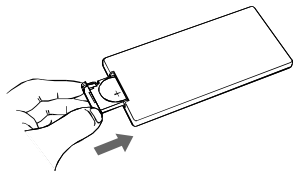
- Do not drop or step on the remote control unit or subject it to shocks.
- Note that the remote control unit may not work if there are obstacles between the remote sensor and itself.
- Do not expose the remote sensor to strong light. Doing so may make operation impossible.
- Use the remote control unit within the specified operating range.

REPLACING THE BATTERY

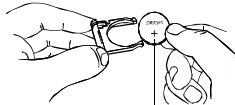
1 Insert your finger nails into A and B on the diagram below, press A according to the direction, then pull out the battery holder.



3 Fit the battery holder back to its place.



2 Remove the old battery, then insert the new battery into the battery holder with the + side facing upwards.



Lithium battery (CR2025)

NOTE:

- To prevent leakage of fluid from the lithium battery, remove the battery when not using the remote control unit for long periods of time (one month or more). If the battery leaks fluid, carefully wipe it out of the battery case, then change to a new lithium battery.
- Caution: The battery may present a risk of fire if mistreated. Do not recharge, disassemble, or heat it above 100°C.
- Replace battery with the same type. Dispose of used battery properly, keep away from children and do not dispose of in fire.

FITTING HEADREST MOUNT

The headrest mount is designed to fit the wide variety of shapes and sizes of headrests in modern cars. The foam pad allows you to set the angle of the screen and will eliminate vibration when the car is moving.

1. Place the two mounting straps over your headrest with the mount's sponge facing headrest, and release button on top.
2. Adjust to your desired viewing angle, then firmly secure the mount by tightening the straps.
See diagrams below.

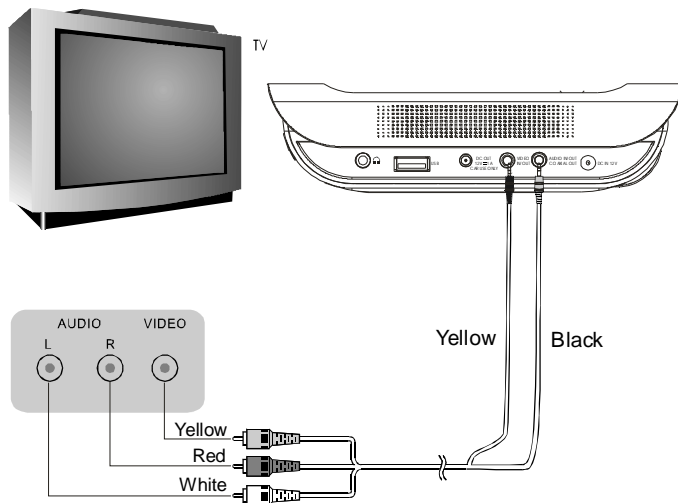
**FITTING PORTABLE DVD PLAYER TO HEADREST MOUNT**

Gently slide the Portable DVD player down by aligning the backpanel groove with the headrest mount, until you hear the click sound.
See diagram below.

**NOTE:**

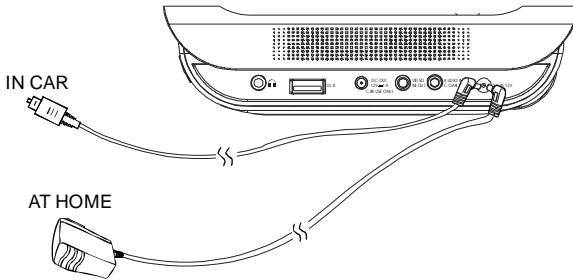
The headrest is a primary safety device in a car. Always adjust the headrest for optimum safety of the seat occupant. Fit & adjust the headrest mount thereafter.

CONNECTING THE PLAYER TO A TV SET



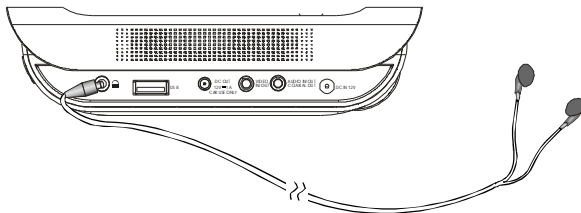
Use the supplied AV cable to connect between the DVD player and your TV set, as shown.

CONNECTING THE ADAPTER TO THE DC IN 12V SOCKET



NOTE:
Do not connect to 24V supply or damage will result.

USING THE EARPHONE

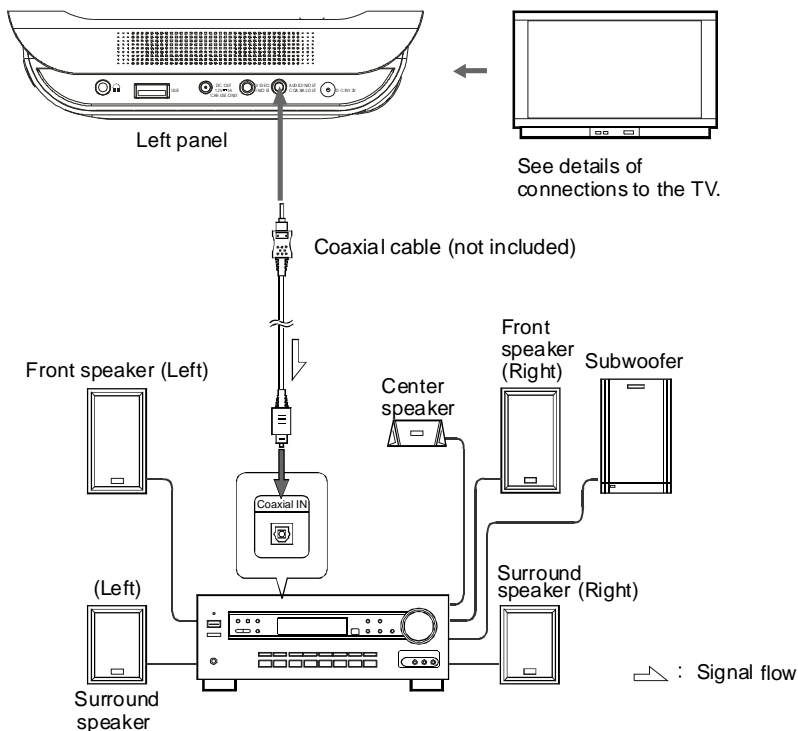


1. Set the volume control to minimum sound level.
2. Connect the plug of earphone to the player's "H" jack.
3. Adjust the volume control to the preferred sound level.

NOTE:
Connecting the earphones will result in the disconnection of the internal speaker of the DVD player.

CONNECTING TO A DOLBY DIGITAL/MPEG DECODER OR AN AMPLIFIER WITH BUILT-IN DECODER

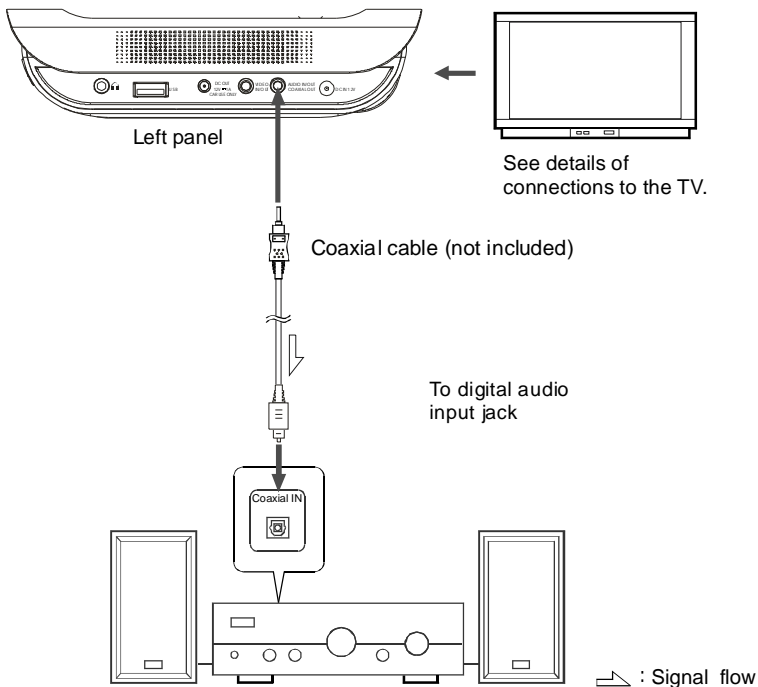
With this player, you can enjoy powerful Dolby Digital or MPEG sound. Output the digital signals from the player's digital output to a decoder or amplifier with built-in decoder.

**Hint:**

For a compatible decoder or amplifier, 5 speakers (Front left/ right, center and surround left/ right) and a subwoofer are required to enjoy Dolby Digital channel sound.

CONNECTING TO A DOLBY DIGITAL AMPLIFIER THAT IS NOT DOLBY DIGITAL / MPEG COMPATIBLE

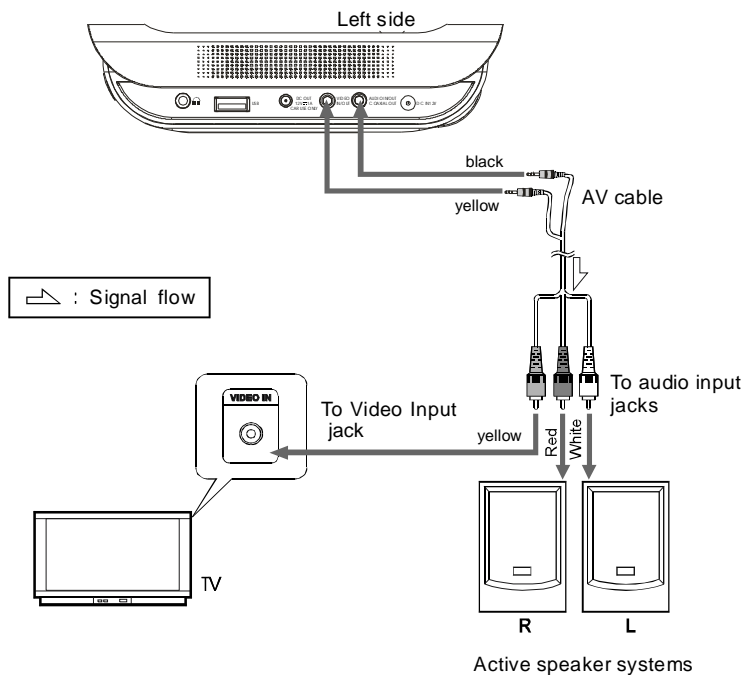
Output the digital signals from the player's digital output to a digital amplifier that is not Dolby/ MPEG compatible. For instructions of audio settings, refer to AUDIO OUT of AUDIO SETUP.

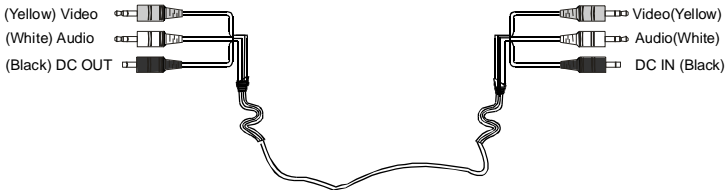
**Notes:**

- Carefully check the player's digital output settings before connecting the player to an amplifier equipped with a digital audio input jack which is not Dolby Digital / MPEG compatible.

Do not play DVDs when the audio settings are not correct. Or it may cause strong noise and damage your speakers.

CONNECTING TO ACTIVE SPEAKER SYSTEMS

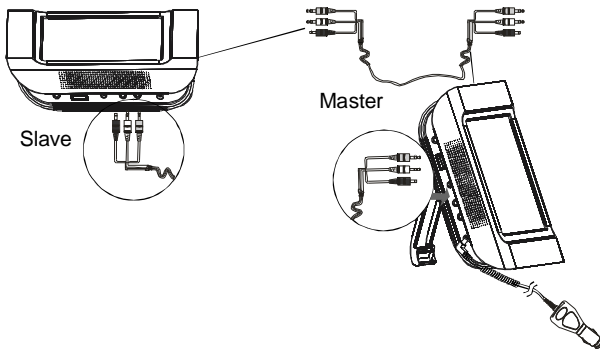


AVP CABLE (Audio / Video / Power Cable)

NOTE: The AVP Cable has different size plugs and colors at either ends. Pay carefully attention to ensure correct orientation. Do not force.

Connect the two players with AVP cable as described below:

1. Disconnect any 12V DC supply from both master & slave DVD players.
2. Connect the AVP cable into the master unit by inserting the DC OUT section of the cable to the DC OUT socket of the master unit.
3. Plug the DC IN section of the cable to the DC IN socket of the slave unit.
4. Connect the white Audio plug of the AVP cable to the audio IN/ OUT socket on both DVD players.
5. Connect the yellow video plug of the AVP cable to the video IN/ OUT socket on both DVD players.

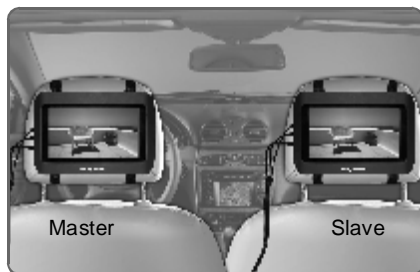


NOTE:

There's no actual difference between master unit and slave DVD players. Either of them can be appointed as master unit, then the other one acts as slave unit accordingly.

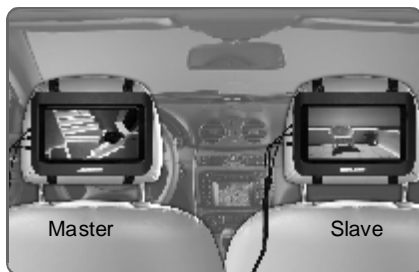
MOVIE SHARE OPERATION**■ WHEN SHARING THE SAME MOVIE: IN CAR**

1. Connect the two players with AVP cable first, and then plug the car power cable to DC IN socket of the master unit.
2. Turn on the two players.
3. Switch the SLAVE unit to AV IN status to stop normal playback and let it act as a monitor. Press the MODE button on the remote control to select AV IN function.



4. Put a disc into the master unit to play the movie.
5. Both DVD players now show the same movie.

■ WHEN ENJOYING TWO DIFFERENT MOVIES: IN CAR



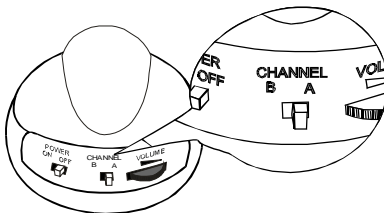
1. Connect the two players with AVP cable first, and then plug the car power cable to DC IN socket of the Master unit.
2. Turn on the two players.
3. Put two different discs into these two players respectively.
4. The fantastic thing is that you can enjoy two different movies on these two players at the same time.

NOTE:

1. There's no actual difference between master unit and slave unit. Any of them can be appointed as master unit, then the other one acts as slave unit accordingly.
2. One AC/DC adapter cannot supply enough power for two DVD players simultaneously. For home using, two adapters are provided. Each adapter can only service one DVD player. Simply Connect each adapter to the DC IN socket upon the two DVD player. Video & Audio jacks of both DVD players should be connected with the AVP cable, but no need to connect the "DC OUT" jack.
3. For car using, the car power cable can be used for two DVD players to enjoy movie-share or two different movies simultaneously.

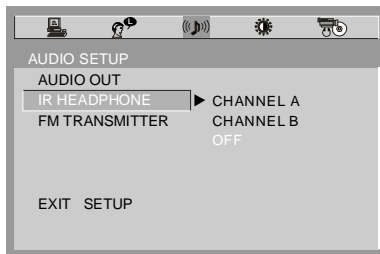
■ IR TRANSMITTER'S CHANNEL ADJUSTMENT

1. When sharing the same movie, i.e. one DVD player acts as a monitor, the two DVD players can choose the same IR channel option simultaneously.
2. When enjoying two different movies, the IR channels of the two DVD players must be adjusted to channel A and channel B respectively. Or interference will occur. See diagram below.
3. The relevant IR headphones should be switched to the corresponding channels in compliance with the IR channel options of DVD players.

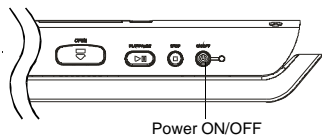
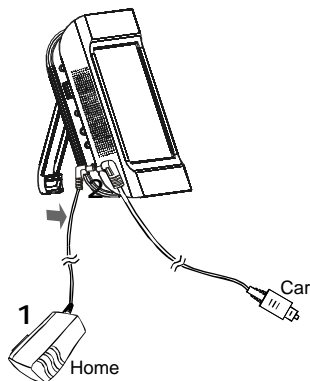


NOTE:

Cordless IR headphones are available from your NEXTBASE distributor.



TURNING ON THE POWER



- 1 Connect the AC/DC adapter to socket, or connect the cigarette plug to the outlet on your vehicle.
- 2 Connect the DC output plug of the cable to the DC input jack on the main DVD player.
- 3 Hold on the Power button for 3 secs to turn on the unit .

Hint:

The included AC/DC adapter is compatible with voltage from 100 V to 240 V, you can use it on trips overseas.

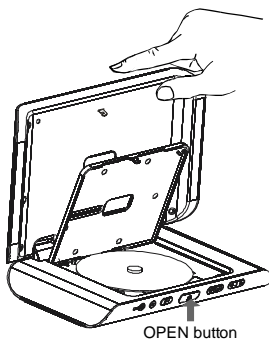
Note that you may need a converter plug (Available in stores) suited for the region in which you are travelling.

TURNING OFF THE POWER

1. When the power is on, press and hold on the Power ON / OFF button for 3 Secs to turn off the player.
2. Unplug the power cord from the power outlet, or disconnect the cigarette power cable.
3. Disconnect the DC plug from the player's DC input jack.

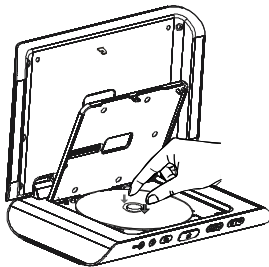
LOADING

1



1. Open TFT cover first, the disc cover will be opened thereafter.

2



2. Place in a disc and press down the disc with your fingers near the center hole.

A click is heard.

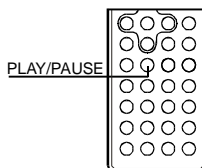
Notes:

- Set the disc securely. Failure to set it securely could result in damage.
- Do not use cracked or warped discs. Doing so could result in damage.
- Place single-sided DVDs or CDs in with the label (Printed) side facing upwards.
For double-sided DVDs, check each side carefully, then place the disc in securely (Until a click is heard).
- For CDs or one-sided DVDs, you do not have to worry about touching the label (Printed) side of the disc with your fingers. Since two-sided DVDs have signals recorded on both sides, so be careful not to scratch them when removing them from the player.

3. Close the disc cover.

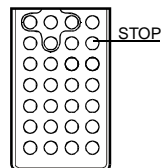
PLAYBACK

1. Turn on the power of the player.
2. Open the disc cover.
3. Insert a disc correctly.
4. Close the cover.
5. The player will load the disc and play automatically. If the disc does not play, push the ►|| button.



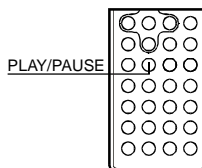
STOP PLAYBACK

1. Press ■ on the key board or on the remote control while playing.
2. The player remembers the stopping place.
3. Resume playback from the point where it stopped by pressing the ►|| key.
4. To clear stopping mark, press ■ again at stop status. The player will not play from the stopping place when pressing ►||next time.



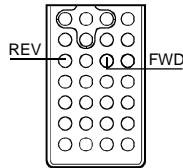
PAUSE PLAYBACK

1. Press ►|| on the key board or on the remote control during playback.
2. Press ►|| again to resume normal playback.



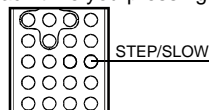
PLAYING AT FAST SPEED

1. Press ►► or ◀◀ button on the key board or on the remote control during playback.
2. The playback speed will be changed each time you press the ►► or ◀◀ .
The speed will be changed to 2X, 4X, 8X, 20X, 1X .



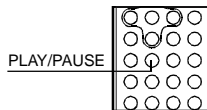
PLAYBACK IN SLOW MOTION

1. Press the ► button on the remote control during playback. The playback speed becomes 1/2, 1/3, 1/4, 1/5, 1/6 or 1/7 of the normal speed each time you pressing the button.
2. When press ► during pause status, the player will show still picture on the screen. The picture will be changed one piece each time the button is pressed.



NOTE:

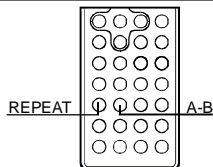
During fast or slow motion playback, the sound is muted expect playing CD & MP3 disc. To resume normal playback press ►|| .



A-B/REPEAT PLAYBACK

1. A-B playback

- When pressing A-B button on the remote control during playback, the current point would be located on the remote control, and "REPEAT A-" appears on the screen.
- Press A-B button again, B point would be located and the player would play from A point to B point repeatedly.
- Press A-B button again. "A-B" playback would be cancelled and the player resume normal playback.

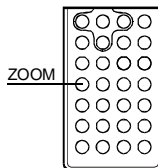


2. Repeat a Title, Chapter or Track

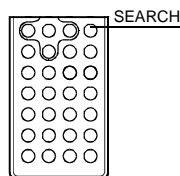
- Press REPEAT button on the remote control during playback.
- The chapter or the title (For DVD) and the track or entire disc (For CD) will be played repeatedly.
- The REPEAT mode will be changed each time when the repeat button is pressed.

ZOOM FUNCTION

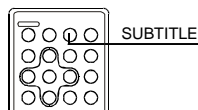
1. Press ZOOM on the remote control during playback. The picture on the screen will be zoomed.
2. The zooming rate changes each time when the ZOOM button is pressed. The sequence is 2X, 3X, 4X, 1/2X, 1/3X, 1/4X, 1X.

**SEARCHING FOR A SPECIFIC SCENE**

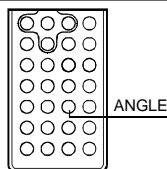
1. Press the SEARCH button on the remote control.
2. Press the UP, DOWN and OK button to move to desired section.
3. Input valid number to choose specific time or title, chapter or track.
4. Press OK button to play the specific scene.
5. Press SEARCH button to resume normal screen.

**SELECTING SUBTITLE**

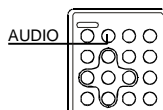
You can select a preferred subtitle from those included on the DVD video disc by pressing SUBTITLE button on the remote control during playback.

**CHANGING THE ANGLE**

Press the ANGLE button on the remote control while playing a scene recorded with multiple angles. If your DVD disc is not recorded with multiple angles, pressing ANGLE button will not effect at all.

**CHANGING THE AUDIO LANGUAGE**


1. Press the AUDIO button on the remote control during playback. You can select different audio languages included on the DVD video disc.
2. For VCD or CD, you can choose the channel to play.

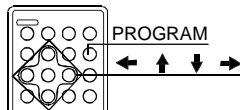


PROGRAM PLAYBACK


The program playback function can automatically play titles, chapters, or tracks in accordance with the programmed order.

1. Insert a disc and then press the PROGRAM button on the remote control. At this time, menu appears as below.

PROG			
TC	TC	TC	TC
1--:--	5--:--	9--:--	13--:--
2--:--	6--:--	10--:--	14--:--
3--:--	7--:--	11--:--	15--:--
4--:--	8--:--	12--:--	16--:--
<PLAY> <CLEAR> 			



2. Using \leftarrow / \uparrow / \downarrow / \rightarrow and the number buttons to select the title and chapter in your preferred order.

PROG			
TC	TC	TC	TC
01:01	--:--	--:--	--:--
01:02	--:--	--:--	--:--
--:--	--:--	--:--	--:--
--:--	--:--	--:--	--:--
<PLAY> <CLEAR> 			

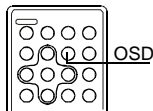
3. Using \leftarrow / \uparrow / \downarrow / \rightarrow to move the cursor to **PLAY** and press **OK** button. The player starts PROGRAM playback.
4. To exit, press the PROGRAM again.

NOTES:

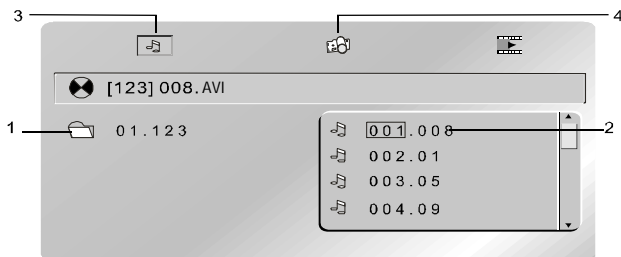
- When the DVD video player is turned off or the discs are removed, the programmed items will be removed.
- Referring to the disc, some may not have this function.
- Selecting an inexistent title or chapter, program playback will be canceled automatically.

USING THE ON-SCREEN DISPLAY

1. This DVD video player allows you to view the operational status and disc information on screen.
2. Press OSD button on the remote control during playback. The disc's information will be displayed on screen.
3. Press OSD button again, the information will disappear.



PLAYING A MP3 FORMAT DISC AND JPEG CD



1. **Folder**
2. **Files**
3. **MP3 ICON**
4. **JPEG ICON**

Use $\uparrow/\downarrow/\leftarrow/\rightarrow$ to move the cursor to a folder, a file, MP3 ICON or JPEG ICON. In order to play MP3 files, move the cursor to MP3 ICON and press OK button. In order to play JPEG files, move the cursor to JPEG ICON and press OK button. Choose the desired file and press OK to play.

Press A-B button to get A-B REPEAT function. Press REPEAT button to switch repeat mode(REP1,REP DIR, REP ALL, REP OFF).

REP1 means repeating the track; REP DIR means repeating the folder; REP ALL means repeating the whole disc.

PLAYING DivX FILES

Your player is an Official DivX Certified product that plays DivX.5, DivX.4, DivX.3 and DivX.VOD video content, in compliance with DivX Certified technical requirements.

NOTE:

To guarantee playback of DivX files the audio must be MP3 format. DivX Certified devices can play any interleaved MP3 audio at any bitrate, both CBR and VBR. The audio must be sampled at standard frequencies, such as 32 kHz, 44.1 kHz, and 48 kHz, and must conform to the AVI file specification. Apart from MP3, the audio formats recognised by your player are MPEG layer 1 / 2 , AC3, PCM. Formats such as AAC and Ogg Vorbis are not supported by this player.

1. Open the compartment by pressing the OPEN button.
2. Place the disc with the printed side facing up and close the compartment.
3. A menu appears on the screen. Select a folder using the \uparrow and \downarrow buttons on the remote control, then press OK to see the folder's contents.

NOTE:

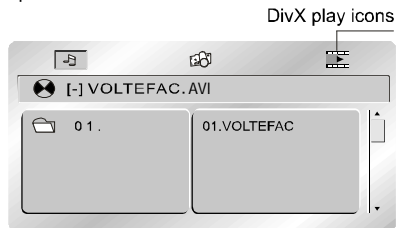
When there are music, images and DivX files contained on one disc, press several times the \leftarrow button to access the Play type at the bottom of the screens, then use the \leftarrow or \rightarrow button to select the DivX icon and press OK to confirm.

4. Select a file using the \uparrow and \downarrow buttons on the remote control.

NOTE:

To go back to the folder list, press \leftarrow .

5. Press \blacktriangleright to start playback.
6. Press STOP \blacksquare to stop playback.



USING THE USB PORT

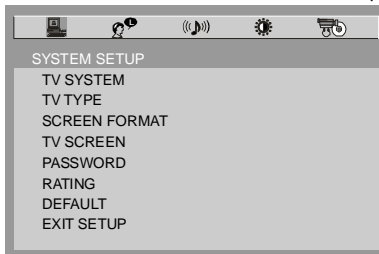
1. Turn on the power of the player.
2. Plug the USB stick into the USB port of the DVD player. Chose the USB option which is then displayed.
3. Supported format MPG, DAT, JPEG, Mp3.
4. Switch off the power of the DVD player before removing the USB device.

NOTE:

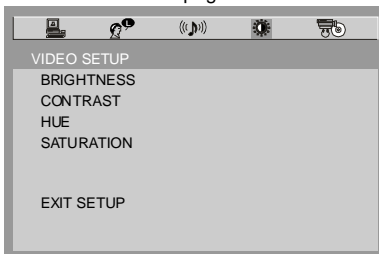
1. The USB connector is for direct memory stick connection.
2. The player may not work properly if using USB connecting cable. Connect the memory stick directly .
3. Support USB 1.1 use.
4. Please refer to the instruction of "Playing MP3 format disc and JPEG CD " & "playing DivX files" for the instruction of using the USB port.
5. The USB port is not for direct DC connection or external hard drive connection.

GENERAL STEPS OF SETUP

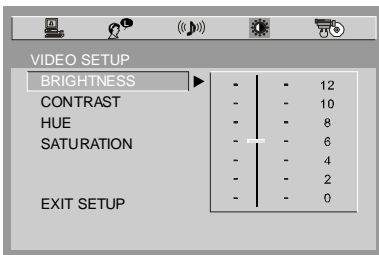
1. Press the SETUP button on the remote control, the main setup menu appears.



2. Press the LEFT or RIGHT buttons to highlight the icon of the desired page, then press the DOWN or UP button to activate that page.



3. Press the DOWN button to highlight the desired option. Press OK or RIGHT to select the choices of that options appear .



4. Press LEFT/RIGHT/UP/DOWN button to highlight the EXIT SETUP option, then press OK or SETUP again to exit SETUP MENU.

NOTE:

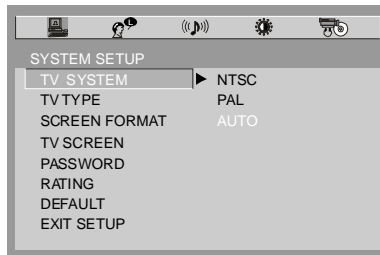
The pressing of the following buttons will turn off the setup menu, and the choices that have been changed will be saved at the same time: Subtitle, Title, Return, Stop, Play / Pause, Step, Next, Prev, Zoom, Program, Repeat, Angle, Mute.

The system setup options are illustrated below:

TV SYSTEM

If you want to connect the player to a TV, please choose a correct TV system first.

- **AUTO:** Choose this setting if your DVD player is connected to a multi-system TV.
- **NTSC:** Choose this setting if your DVD player is connected to a NTSC TV.
- **PAL:** Choose this setting if your DVD player is connected to a PAL TV.
- The default setting is **AUTO**.



NOTE:

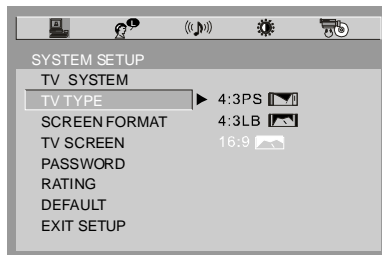
Setting with incorrect TV system will result in black and white picture on your TV screen.

TV TYPE

16:9 (Wide Screen): Choose this setting if your DVD player is connected to a wide screen TV. If you choose this setting and you don't have a wide screen TV, the images on the screen may appear distorted due to vertical compression.

4:3 LB (Letter Box): Choose this setting if your DVD player is connected to a normal ratio TV. You'll see the movies in their original aspect ratio (height -to width ratio). You'll see the entire frame of the movie .The movie might appear with black bars at the top and bottom of the screen.

4:3 PS (Pan& Scan): Choose this setting if your DVD player is connected to a normal ratio TV. You can fill the movie to the entire screen of your TV. This might mean that parts of the picture (the left and right edges) won't be seen.

**NOTES:**

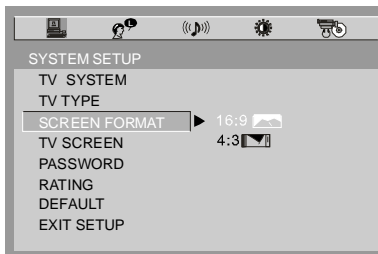
- The image display ratio is related to the recorded disc format. Some discs can not be displayed in the aspect ratio preferred.
- If you play a disc recorded in 4:3 format on a wide screen TV, black bars will appear on the left and right sides of the screen.
- You must adjust the screen setting depending on the type of the TV.

SCREEN FORMAT

16:9: Choose this setting to change TFT MODE to 16:9.

4:3: Choose this setting to change TFT MODE to 4:3.

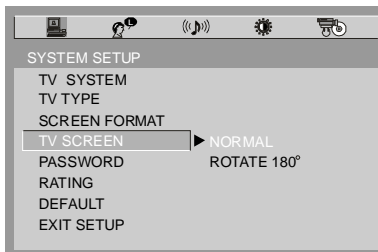
The default setting is 16:9.

**TV SCREEN**

NORMAL: Choose this setting to have normal display.

ROTATE 180°: Choose this setting to have upside down display.

The default setting is NORMAL.



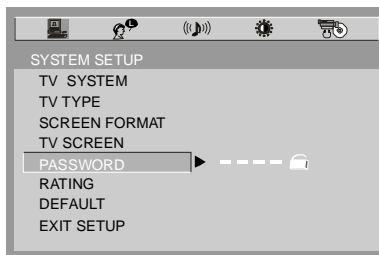
PASSWORD

Step1: for first time use: enter 0000 as password or assigned password to unlock.

Step2: once parental control is unlock, go to rating menu and assign rating.

Step3: enter new password of your choose in 4 digit number to lock player rating.

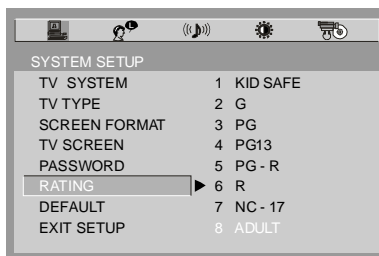
If you forget your assigned password, you can use 0000 to unlock the rating again.



RATING

The rating feature works with DVD discs that have been assigned a rating. This helps you to control the types of DVDs that the player can be watched.

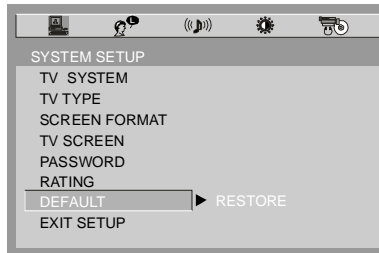
- There are eight limited rating options: KID SAFE, G, PG13, PG-R, R, NC-17, ADULT
- The default setting is ADULT.

**NOTE:**

If the password option is locked, you cannot change rating.

DEFAULT

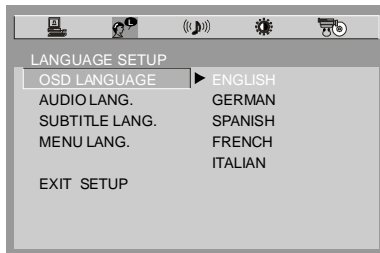
Choose this option to resume factory settings.



The language setup options are illustrated below:

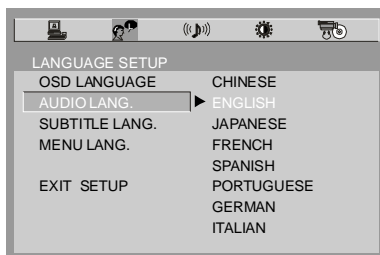
OSD LANGUAGE

Highlight the OSD LANGUAGE option, and press the arrow buttons to choose the OSD language you prefer. Press OK to confirm, and it will display OSD in that language. There are 5 optional OSD languages: English, German, Spanish, French and Italian.



AUDIO LANG.

Highlight the AUDIO LANG. option, and press the Arrow buttons to choose the audio language you prefer. Press OK to confirm. If the disc you are playing has that language available, it will output audio in that language. There are 8 optional audio languages: Chinese, English, Japanese, French, Spanish, Portuguese, German and Italian.

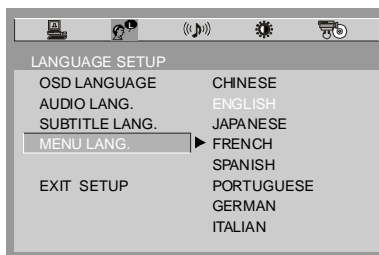


SUBTITLE LANG.

Highlight the SUBTITLE LANG option, and press the arrow buttons to choose the subtitle language you prefer. Press OK to confirm. If the disc you are playing has that language available, it will display subtitles in that language. There are 7 optional subtitle languages: Chinese, English, Japanese, French, Spanish, German and Italian. Choose off to remove all subtitles from being displayed.

**MENU LANG.**

Highlight the MENU LANG option, and press the arrow buttons to choose the menu language you prefer. Press OK to confirm. If the disc you are playing has that language available, it will display menu in that language. There are 8 optional menu languages: Chinese, English, Japanese, French, Spanish, Portuguese, German and Italian.

**NOTE:**

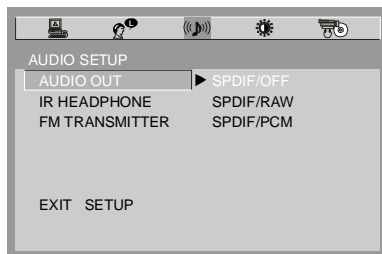
If your preferred language isn't available, the disc's default language will be played. The default language of your DVD player is English.

AUDIO OUT

Highlight the AUDIO OUT option, and press the arrow buttons to choose the audio output mode you prefer. Press OK to confirm:

There are 3 optional audio output modes: SPDIF/OFF, SPDIF/RAW and SPDIF/PCM.

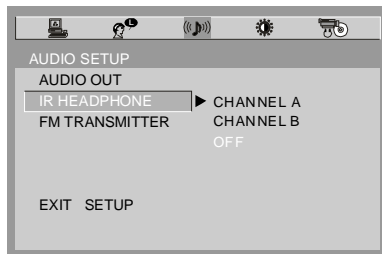
- SPDIF / OFF: Choose this setting to output analog signal, and there will be no digital signal output from an coaxial output jack.
- SPDIF / RAW: Choose this setting if your DVD player is connected to a power amplifier with a coaxial cable. When playing a disc recorded with Dolby Digital and MPEG audio formats, the corresponding digital signals will be outputted from the coaxial Output jack.
- SPDIF / PCM: Choose this setting if your DVD player is connected to a 2-channel digital stereo amplifier. When playing a disc recorded with Dolby Digital and MPEG audio formats, audio signals will be modulated into a 2-channel PCM signal, and it will be outputted from the coaxial Output jack .

**IR HEADPHONE**

Highlight the IR HEADPHONE item and use the arrow buttons to choose the following options: CHANNEL A, CHANNEL B and OFF. Press OK to confirm.

The selected IR option on the DVD player should be conformed to the adjustment of the receiving IR earphone. Or no sound can be heard.

The default setting is OFF.

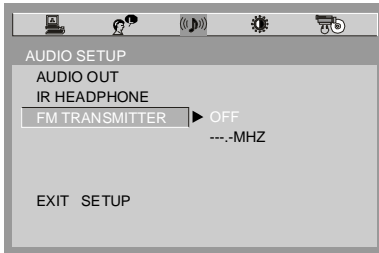


Note:

Compatible IR cordless headphones are available from your NEXTBASE distributor.

FM TRANSMITTER (Optional)

1. The FM transmitter is an optional function.
2. Press direction buttons to enter transmission frequency in MHZ press OK to input FM frequency. The prompting message "PLEASE PRESS ENTER TO INPUT FM" will appear at the bottom of the screen.
3. Press OK button. The prompting message will be changed to "PLEASE INPUT FM 87.6-107.9" to enter the transmission frequency input modes.
4. There are two frequency input modes: one is to input numbers directly; the other is to increase or decrease frequencies by the direction buttons. By pressing the Left/ Right buttons, the frequency will decrease and increase by 1 MHZ, while the Up/ Down buttons decrease and increase by 0.1 MHZ.

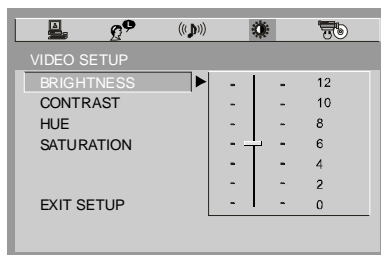


5. The input frequency range is from 87.6-107.9 MHZ for Europe and 87.0-108.0 for Asia. The default is OFF.
6. If the input number is out of the range, the display frequency will be empty and the prompting message will be "FM SHOULD BE 87.6-107.9" (Europe); or "FM should be 87.0-108.0"(Asia). If the increased or decreased frequency is out of the permissible range, the frequency will be displayed in MHZ from the start once again.
7. Press OK button to save the choice after selecting the preferable frequency with in the permissible range. Then the player will transmit audio signal according to this frequency. Choose "OFF" to turn off the FM function.
8. Adjust your receiving set (eg. car stereo) to the corresponding frequency to receive the transmitted audio signal from the player.
9. The transmission range will be within approximately 3 meters for Europe and 10 meters for Asia.

The video setup options are illustrated below:

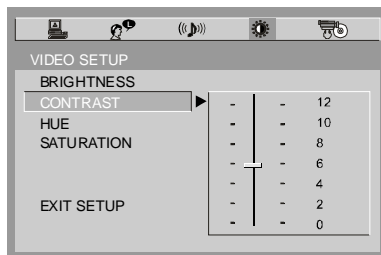
BRIGHTNESS

Use the UP and DOWN buttons to move the scroll and adjust the brightness.



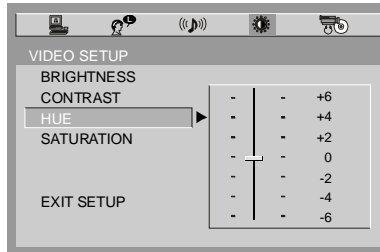
CONTRAST

Use the UP and DOWN buttons to move the scroll and adjust the contrast.

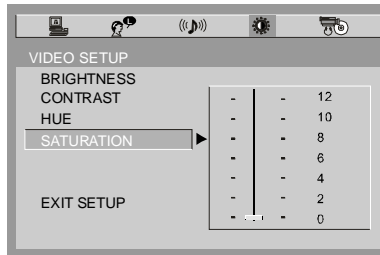


HUE

Use the UP and DOWN buttons to move the scroll and adjust the hue.

**SATURATION**

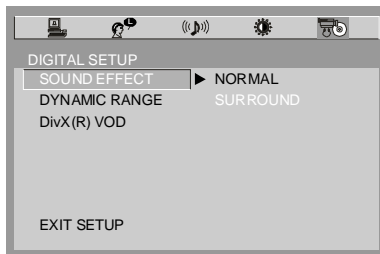
Use the UP and DOWN buttons to move the scroll and adjust the saturation.



The digital setup options are illustrated below:

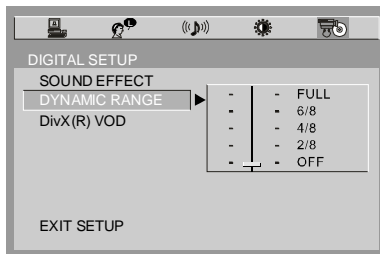
SOUND EFFECT

Here are two sound output effect modes: NORMAL and SURROUND. You can choose SURROUND to enhance the output sound effect.



DYNAMIC RANGE

Choose this setting to adjust the line out compressing ratio and get different effects. If adjusting to FULL, the audio signal peak value will be compressed to be minimum; while adjusting to OFF, to be maximum.



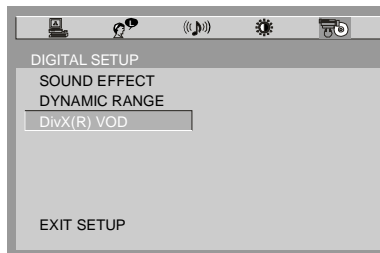
DivX(R) VOD (VIDEO ON DEMAND)

DivX VOD files are downloaded after paying a rental from certain commercial websites. Prior to downloading a VOD you need to input the registration number of your DVD player on the purchase form on the site.

Write down the VOD 8-character registration number so that you can fill in the form on the website you purchase your DivX VOD files from.

Note: If you cannot play a DivX VOD file recorded on a CD-R disc after downloading it, the rental period allocated during purchasing from the website may have expired. It is also possible that the recorded file is not compatible with your player because of different versions or incorrect download parameters. The parameters used when copying to CD-R may be another reason for this.

Since it is not possible here to supply all the information, parameters and advice relating to the use of DivX VOD files, we recommend that you visit specialist websites such as www.divx.com/vod.

**NOTE:**

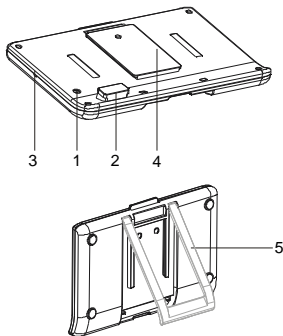
The registration code will be changed each time you use it to download the DivX files. You have to use new code to carry out downloading operation next time.

SIZE AND PARAMETER

Product name:	Tablet DVD player
Power:	DC12V
Consumption:	<22W
Audio out:	R/L 2ch,COAXIAL
Video out:	Composite
Size:	262X170X44.1mm DVD PLAYER
Weight:	1760g
FM out put	87.6 to 107.9 MHZ
IR out put	CHA L 2.3MHZ R 2.8MHZ CHB L 3.2MHZ R 3.8MHZ
DC out put	12VDC 1A MAX

BATTERY OPERATION INSTRUCTION

NAMES OF BATTERY PARTS AND THEIR FUNCTIONS



1 DC IN connector

Connect the power adapter to recharge.

2 Player terminals

Supply power to the player.

Do not short-circuit the terminals.

3 Battery indicator LED

When the battery is discharging, LED is off.

When recharging the battery, LED is red.

When the LED turns from red to off, it means finishing recharging.

4 Slide fitting mount

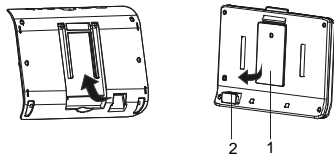
5 battery stand

ATTACHING THE BATTERY PACK TO THE PLAYER

- 1 Attach the battery pack to the rear of the DVD player.
- 2 Slide the battery from the bottom, in an upward direction, to engage the slide fitting mount, Ensure the battery is pushed to the top of the slide to engage the connection.
- 3 Now the player will operate from the battery supply.

Battery Bottom

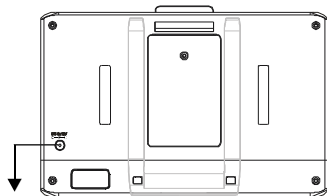
- 1) Slide fitting mount
- 2) Battery connector



Note:

Remember to insert back the rubber cover of the unit to BATTERY CONNECTOR after using the battery pack.

RECHARGING THE BATTERY PACK



Connect the output plug of AC/DC adapter to the battery pack.

Notes:

1. The battery pack can be used for about 300 cycles of recharging and operations, though this is variable depending on the operating conditions.
2. Charge the battery pack fully before using it for the first time. Place the battery pack and AC/DC adapter on a flat surface for recharging. Do not short-circuit the terminals of the battery pack and AC/DC adapter. If the battery pack is fully recharged, the player can play DVD's continuously for about 2 hours.
3. The battery charger (AC/DC adapter) is compatible with supply voltage between 100V and 240 V AC and can be used universally. When you want to use it on an overseas travel, be sure to prepare a power plug adapter matching the local power outlet.
4. The battery will be charged if connected to the DVD player and the DVD player is supplied with 12V DC.

TROUBLE SHOOTING**NO PICTURE**

- Is screen damaged? " See smashed Screen Identification" section.
- Is power applied and power light on?
- Is disc cover (screen) closed correctly?

NO SOUND

- Is the volume turned down?
- Are headphones plugged in?
- Is the wrong audio track selected from the DVD?

DISC RESET TO THE BEGINNING DURING PLAYBACK

- Disc cover (LCD screen) is not firmly shut, close firmly.

DISC WON'T PLAY

- Check that the disc is loaded correctly.
- Check disc for dirt / scratches, change the disc.
- Check disc is a good quality MPEG2 or MPEG4 standard.
- Check the lens. See separate section for procedure.
- Wrong region message - choose a different disc.

REMOTE CONTROL DOESN'T WORK

- Approach player more closely or remove obstructions.
- Replace battery for new. Type Cr2025

USB WON'T PLAY

- MPEG4 is an open format, use only officially recorded quality media.
- No correct format files found (Mp3 JPG etc) on the USB stick.

DIVX MOVIE NOT SYNCHRONISED FOR SOUND

- Reset the movie.
- Record movies using only official DivX software.

POWER PROBLEMS

- No power from car power cable. Check the fuse in the cable and check for cable damage check the player works on the mains adaptor.
- No power from mains adaptor check the cable for damage. Check the player works on the car power cable.

PIXEL FAILURE

- The LCD screen contains 336,960 pixels, pixels can fail during normal product life. 1 pixel = 0.0003% failure rate.
- One pixel failure per year of operation is considered normal and not a cause for concern.

USE OF DVD RECORDABLE MEDIA

DVD + RW format disks may not read correctly on this DVD player as the DVD +RW format is not a fully recognized format with the DVD forum. There are significant variations in the recording / media. Use DVD-RW or DVD +/- R media in preference.

HEADREST MOUNT NOT FITTING CORRECTLY

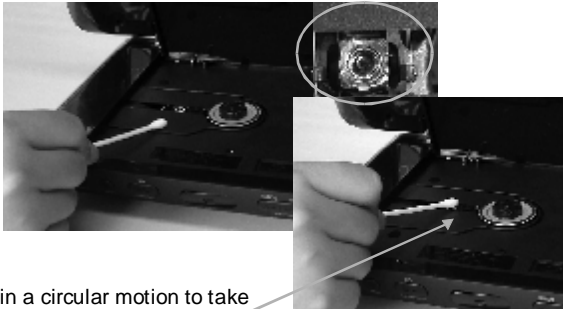
Adjust the straps and tension them to fit correctly. Angle the mount towards the rear seat occupants.

HEADREST MOUNT SLIDES DOWN

Tighten the straps to prevent slippage.

LENS CLEANING

Poor playback may be caused by dirt on the laser lens, which could come from even a fingerprint... The first approach is to expose the DVD mechanism and clean the lens. Use a clean, dry cotton bud (add pure alcohol sparing if available) and wipe across the lens VERY gently. The lens is held in sprung suspension so be very gentle and careful.



Wipe in a circular motion to take the dirt away from the lens.

SMASHED SCREEN IDENTIFICATION

A Liquid Crystal Display (LCD) screen is a multilayer complex component.

Under the tough outer plastic layer, the glass sandwich beneath holds the LCD crystals in place, which are themselves suspended in fluid. In the unfortunate event of an accident, particularly a sharp localized impact, the glass will break. The tough plastic outer sheet on the surface of the glass keeps all the glass intact underneath, preventing shards from falling out. This is a specific safety feature, particularly implemented for the younger user and also for in-car use. The broken glass normally shows signs of the impact mark and also cracks radiating away. The resultant fluid leakage renders the panel inoperable.

Symptoms are often a dark round mark, a white screen without picture and maybe some multicolored lines. Depending on the individual break, an element of the TV picture may remain for a while, but not for long, as the fluid leaks away. Some inky black staining may also appear upon the crack lines, as the fluid escapes.

Unfortunately a break of this nature is not covered under the manufactures warranty, as it is accidental damage to the product, rather than an original defect from manufacture. Please see below for some sample images of broken LCD panels for reference.

**DAMAGE REQUIRING SERVICE**

Have the unit serviced by a qualified service technician if:

- The unit has been exposed to rain or water.
- The unit does not seem to operate normally.
- The unit exhibits a marked change in performance.

DO NOT ATTEMPT TO SERVICE THE UNIT BY YOURSELF!

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