

AVC Multimedia,
Markham, Ontario L3R 1E3
http://www.RCAav.com

Read these instructions before using your new product for the first time.



Disc Formats

The unit can play back DVD [8cm/12cm disc], Audio CDs [8cm/12cm disc], CD-R CD-RW Compatible, and DivX.

Region Management Information
Region Management Information: This unit is designed and manufactured to respond to the Region Management Information that is encoded on DVDs. If the region number printed on the DVD does not correspond to the region number of this unit, it cannot play that disc.

The region number of this unit is 1.

Disc Function or Operation That is Not Available

When the symbol appears on the screen, it indicates the function or operation attempted is not available at that time. This occurs because the DVD manufacturer determines the specific functions of DVDs. Certain functions may not be available on some DVDs. Be sure to read the documentation provided with the DVD.

Icons Used on DVDs

Sample icons

- Language selections for audio
- Language selections for subtitles
- Screen aspect ratio
- Multiple camera angles
- Region code indicator

Titles, Chapters and Tracks

DVDs are divided into "titles" and "chapters". If the disc has more than one movie on it, each movie would be a separate "title". "Chapters" are sections of titles. Audio CDs are divided into "tracks". A "track" is usually one song on an Audio CD.

Numbers identify each title, chapter, and track on a disc. Most discs have these numbers recorded on them, but some do not.

Note on Unauthorized Discs

You may not be able to play some DVDs on this unit, particularly if they were purchased from outside your geographic area or made for business purposes.

Maintenance

Cleaning the Disc

A defective or soiled disc inserted into the unit can cause sound to drop out during playback. Handle the disc by holding its inner and outer edges.

- Do NOT touch the surface of the unlabeled side of the disc.
- Do NOT stick paper or tape on the surface.
- Do NOT expose the disc to direct sunlight or excessive heat.
- Clean the disc before playback. Wipe the disc from the center outward with a cleaning cloth.
- NEVER use solvents such as benzene or alcohol to clean the disc.
- Do NOT use irregular shaped discs (example: heart shaped, octagonal, etc.). They may cause malfunctions.

Cleaning the Unit

- Be sure to turn the unit off and disconnect the AC power adapter before cleaning the unit.
- Wipe the unit with a dry soft cloth. If the surfaces are extremely dirty, wipe clean with a cloth that has been dipped in a weak soap-and-water solution and wrung out thoroughly, then wipe with a dry cloth.
- Never use alcohol, benzene, thinner, cleaning fluid or other chemicals. Do NOT use compressed air to remove dust.

Important Note

- Before transporting the unit, remove the disc from the disc compartment.

Accessories

Please check and identify the supplied accessories.

- Remote Control (with battery) x 1
- AC Power Adapter x 1
- Car Power Adapter x 1

Remote Control

Using the Remote Control

- Point the remote control at the REMOTE SENSOR located on the unit.
- When using this unit in very bright light, the infrared REMOTE SENSOR may not work properly.

Remove the PLASTIC sheet before USING the Remote Control.

To Change Remote Battery

- Open the battery door.
- Insert one CR2025 (3V) size battery.

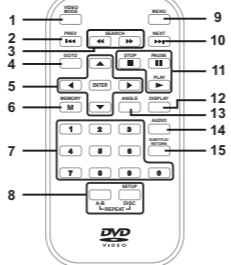
Battery Replacement
When the battery becomes weak, the operating distance of the remote control will be greatly reduced and you will need to replace the battery.

Note: If the remote control is not going to be used for a long time, remove the battery.
WARNING: Do not dispose of the battery in a fire or it may leak and/or explode.
WARNING: Batteries should not be exposed to excessive heat such as sunshine, fire or the like.
CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

Control Reference Guide

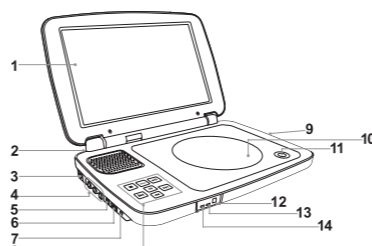
Remote Control

- VIDEO MODE** button: Adjust Brightness, Ratio and Contrast of the LCD screen.
- PREV** button: Move back through titles, chapters or tracks on a disc.
- SEARCH** buttons: Fast reverse playback. **SEARCH:** Fast forward playback. **GOTO** button: Skip directly to a location on a CD/DVD.
- Cursor** (V, A, L, R) buttons: Move between selections on a menu screen and adjust certain settings. **ENTER** button: Confirm selections on a menu screen.
- MEMORY** button: Set titles/chapters/tracks in a favorite order.
- Number (0 - 9)** buttons: Use when creating programs or locating a title/chapter/track or specific time.
- REPEAT A-B** button: Repeat point-to-point repeat playback on a DVD or CD. **REPEAT DISC** button: Repeat a DVD chapter or title. **REPEAT CD** button: Repeat a CD track or the whole disc.



- SETUP** button: In Stop Mode, press to display the unit's SETUP menu.
- MENU** button: Enter and exit the main DVD Menu.
- NEXT** button: Skip to next title, chapter or track on a disc.
- STOP** button: Stop playing a disc.
- PLAY** button: Start or resume playback of a disc.
- PAUSE** button: Press once to pause playback. Press subsequently to advance frame by frame on a DVD.
- DISPLAY** button: Show status information on the screen.
- ANGLE** button: Switch between multiple camera angles if applicable to the DVD.
- AUDIO** button: Select one of the audio sound tracks on a DVD (if more than one is available) or select the audio output mode on a CD.
- SUBTITLE** button: Select one of the subtitle languages programmed on a DVD (if available).
- RETURN** button: Return to normal operation after using the SETUP menu of a DVD.

Unit



- LCD screen
- HDMI jack
- DC IN 9V - 12V jack
- AUDIO / VIDEO OUT jack
- CHARGE / STANDBY / ON switch
- VOLUME control
- Headphone jack
- STOP button: Press to stop playing a disc.
- MENU button: Accesses DVD Disc Menu if DVD disc is currently playing.
- Accesses Setup menu if disc is not playing.
- PLAY button: Press to start or resume playback of a disc.
- SD Card Slot
- Disc Door
- OPEN knob: Press the open knob to open the disc door.
- Remote sensor: Senses the remote control's signals.
- ON indicator
- CHARGING indicator: Charge the rechargeable battery before using it for the first time. Complete charging typically takes approximately 4-5 hours. The charging light will go out when the battery becomes fully charged.

Pressing during playback of a disc will cause playback to be paused.

- PREV** button: Press to go back to the previous title / chapter / track. In DVD Menu or Setup Menu, press to scroll left.
- SEARCH** button: Press to scroll up, press to perform fast forward playback during CD playback. In DVD Menu, Setup Menu or JPG Menu, press to scroll up.
- NEXT** button: Press to advance titles / chapters / tracks. In DVD Menu or Setup Menu, press to scroll right.
- SEARCH** button: Press to scroll down, press to perform fast reverse playback during CD playback. In DVD Menu, Setup Menu or JPG Menu, press to scroll down.
- SD Card Slot: USB Connector port
- Disc Door: Push to close the disc door.
- OPEN knob: Press the open knob to open the disc door.
- Remote sensor: Senses the remote control's signals.
- ON indicator
- CHARGING indicator: Charge the rechargeable battery before using it for the first time. Complete charging typically takes approximately 4-5 hours. The charging light will go out when the battery becomes fully charged.

Power Supply

A. Using the AC Power Adapter

The supplied AC power adapter operates on AC 100-120V.

Caution:

- The AC power adapter included with this unit is for its use only. Do not use it with other equipment.
- When the unit is not going to be used for long time, disconnect the AC power adapter from the wall outlet.
- When the AC power adapter is plugged in, the apparatus is not completely disconnected from the main power supply, even when the power is turned off.

Warning: The AC/DC adaptor is used as disconnect device. The AC/DC adaptor of apparatus should not be obstructed OR should be easily accessed during intended use. To be completely disconnect the power input, the AC/DC adaptor of apparatus shall be disconnected from the mains.

B. Using the Car Power Adapter

The 12V car power adapter allows the unit to be used with vehicles that have a 12V, negative ground electrical system.

Warning:

Disconnect the car power adapter when not in use. Not for use in 24V vehicles.

Caution:

- Use the provided 12V car power adapter only. Use with other car power adapters could damage the unit.
- The 12V car power adapter included with this unit is for its use only. Do not use it with other equipment.
- In the interest of traffic safety, do not operate this unit or view videos while driving a vehicle.
- Make sure the unit is securely fastened to prevent it from falling or flying through the air in the event of an accident.
- When the inside of the cigarette lighter socket is dirty with ashes or dust, the plug section may become hot due to poor contact. Be sure to clean the cigarette lighter socket before use.
- After use, disconnect the 12V car power adapter from both the unit and cigarette lighter socket.

C. Using the Built-in Battery

The unit has a built-in, non-replaceable, rechargeable battery. Charge the built-in battery before using it for the first time. Complete charging typically takes approximately 4-5 hours. The charging light will go out when the built-in battery becomes fully charged.

Warning:

- The built-in battery can only be recharged when the unit is in CHARGE mode while using the AC power adapter.
- The built-in battery cannot be recharged when the unit is in ON mode.
- Do NOT recharge the built-in battery in a vehicle using the car power adapter.
- Batteries should not be exposed to excessive heat such as sunshine, fire or the like.
- Note:**
 - When the built-in battery power is low, "Battery Low" will display on the screen and the unit will stop playing.
 - Recharge the built-in battery when you are ready to use it again.
 - While using the built-in battery, the environmental temperature should be 41°F (5°C) to 95°F (35°C).
 - To get the longest service life of the built-in battery, charge at indoor-temperature.
 - The built-in battery in this device may present a risk of fire or chemical burn if mistreated. Do not disassemble, heat above 212°F (100°C), or incinerate.
 - The unit should not be exposed to excessive heat such as sunshine, fire or the like.
 - When discarding the unit, environmental problems must be considered and local rules or laws governing the disposal of such products must be strictly followed.

Turning on the Unit

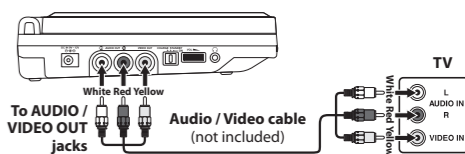
- Slide the **CHARGE / STANDBY / ON** switch on the left side of the unit to the ON position.
- The start-up picture will appear on the screen.
- After use, slide the **CHARGE / STANDBY / ON** switch to the STANDBY (power off) position.



Connections

A. Connecting a TV

If your TV has audio/video inputs, you can connect the unit to your TV using standard Audio/Video cables.



Watching a DVD on your TV

- Turn on the unit.
- Turn on the TV and follow the instructions included with it to watch video from external sources.

B. Using Headphones/Earphones

- Turn down the volume before connecting, and then adjust the level.
- When headphones/earphones are connected, no sound will be emitted from the unit's speaker.

Caution: Avoid listening to sound at levels which may be harmful to your ears.



C. Connecting a USB connector port

You can connect a USB flash drive (not included) to the USB port on the unit to play DivX® movies as well as picture files.

- Plug the USB flash drive to the USB port on the unit.
- In DVD mode, press **STOP** button once to stop DVD playing, press **STOP** button three times to change to USB mode.

For operation of file playback on the USB flash drive, please refer to the section "PLAYING DivX® VIDEO OR PICTURE FILES".

Note:

- It is recommended USB flash drive is plugged when the unit is in STANDBY mode.
- It does not support USB harddisk mass storage device, multi-card reader and other USB computer peripheral.
- It only supports USB flash drive (FAT32/16 max. capacity 32G bytes max, video bitrate is 7Mbps).
- Make sure your USB flash drive or SD card is FAT16/FAT32 file system. All other file system will not be supported.

D. Using a SD Card Slot

You can connect a Secure Digital (SD) card (not included) to the memory expansion card slot on the unit to play sound & picture files.

- Plug the SD card fully into the memory expansion card slot on the unit until it clicks.
- In DVD mode, press **STOP** button once to stop DVD playing, press **STOP** button three times to change to mode (DVD/USB/SD). In memory expansion card mode, it reads the information of the SD card and playing the picture and/or sound file(s).

Warning:

- It is recommended the SD card is plugged when the unit is in STANDBY mode.
- If the SD card is oriented incorrectly, it will not go fully into the slot. Do not apply force when inserting the SD card.
- To remove the SD card, push the SD card into the slot and then slowly remove your finger, the lock is released and the SD card is pushed out.
- Make sure to use correct Audio/Video cable, wrong plug connection may cause weak signal.
- If you have a stereo VCR, make sure you set it in stereo mode.
- Due to copyright protection, DVD movies cannot be copied. If you copy a DVD movie onto a videotape, the resulting copy will be unclear, with poor sound quality. This is NOT caused by a defective DVD system.

Note:

- Pressing **STOP** button is for "function change" between DVD/CD/CD-ROM, USB and/or SD Card mode.
- To stop, press **STOP** button. Pressing **PLAY** button can resume in previous playback position. If **STOP** button is pressed three times, the unit tries to find the content of disc ("LOADING..." is shown), to find the content of USB ("READ USB" is shown) and to find the content of SD ("READ CARD" is shown).
- To change media (e.g. change DVD/CD/CD-ROM to USB), press **STOP** twice for function change.
- If only DVD/CD/CD-ROM exists, "NO USB/NO CARD" is shown as indication.
- Please make sure your USB flash drive or SD card is FAT file system instead of NTFS file system. The DVD unit does not support NTFS file system.

E. Connecting to HDMI

HDMI (High Definition Multimedia Interface) supports both video and audio on a single digital connection for use with DVD players, set-top boxes and other digital AV devices.

HDMI has the capability to support standard, enhanced or high-definition video plus standard to multi-channel surround-sound audio. HDMI features include uncompressed digital video, a bandwidth of up to 2.2 gigabytes per second (with HDTV signals), one connector (instead of several cables and connectors), and communication between the AV source and AV devices such as DTVs.

HDMI, the HDMI logo **HDMI** and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI licensing LLC.

For TVs that support it, HDMI can provide the best quality audio and video output (depending on media source), and so is the preferred connection type. The HDMI cable (not included) incorporates both audio and video signals, so you will have just one cable running from the unit to your TV. Using the HDMI cable (not included), connect the HDMI OUT jack on your unit to the HDMI IN jack on your TV or HDMI-compatible display.

HDMI jack (on the rear of unit)



The HDMI cable (not included)

Note:

- Connect the cable from the source equipment (HDMI IN) to the rear of this unit (HDMI OUT), be sure to turn off the power and unplug both units from the wall before making any connections.
- When using the HDMI cable, do not connect to other analog video outputs.
- In DVD mode, press **STOP** button once to stop DVD playing. In HDMI mode, it reads both video and audio sources.

Playing a Disc (Basic Playback)

This owner's manual explains the basic instructions for operating this unit. Some DVDs are produced in a manner that allows specific or limited operation during playback. Therefore, this unit may not respond to all operating commands. THIS IS NOT A DEFECT. Please refer to the instructions accompanying the specific DVD in question for more information about the options available on that DVD. "OK" may appear on the screen during operation. A "X" means the desired operation is not permitted by the unit or disc.

Playing a Disc

- Slide the **CHARGE / STANDBY / ON** switch on the left side of the unit to the ON position. See [Customizing the function settings](#) before proceeding to step 2.
- Press the **OPEN** knob to open the disc door.
- Hold the disc by its sides and carefully place it onto the spindle with the label side facing up, pushing gently until you hear a "click".
- Close the disc door. It takes a short while for your unit to load the disc. After loading, the unit will automatically bring you to the main menu of the DVD or start playing the DVD.
- If the unit does not automatically start playing the DVD, press the **▶ PLAY** button on the remote control or **▶▶** button on the unit.

Pausing Playback (Still Mode)


Press the **II PAUSE** button. To resume normal playback, press the **▶ PLAY** button on the remote control or **▶▶** button on the unit.

For a DVD, each time you press the **II PAUSE** button on the remote control, the picture advances one frame.

Stopping Playback

Press the **■ STOP** button at the location where you want to interrupt playback. To resume playback at the position where the disc was stopped, press the **▶ PLAY** button on the remote control or **▶▶** button on the unit. If you press the **■ STOP** button twice, the unit's memory will be cleared and pressing the **▶ PLAY** button on the remote control or **▶▶** button on the unit will reset the DVD to the beginning.

Fast Forward / Fast Reverse

- Press the **▶▶ SEARCH** or **◀◀ SEARCH** button when a disc is playing. Each time you press the **▶▶ SEARCH** or **◀◀ SEARCH** button, the playback speed changes in the following sequence:
 
- Press the **▶ PLAY** button on the remote control or press the **▶▶** button on the unit when you reach the desired point to resume normal playback.

Note:


- The DVD player mutes sound and subtitles during reverse and forward scan of DVDs.
- The fast playback speed may differ depending on the disc.

Skip (Forward / Reverse)

- Press the **▶▶ NEXT** button to advance titles, chapters/tracks.
- Press the **◀◀ PREV** button to go back to current or previous titles, chapters/tracks.
- For an Audio CD, use the number buttons on the remote control to go directly to the desired track number.

Audio Selection


On some DVDs, the sound is recorded in two or more formats. Follow the directions below to select the preferred language and sound system.

- While a disc is playing, press the **AUDIO** button to show the current audio format number.
 
- Press the **AUDIO** button repeatedly to select the desired audio format.

Note:

- If only one audio format is recorded on the DVD, the number does not change.
- Some DVDs allow you to change audio selections using the disc menu only. If this is the case, press the **MENU** button and choose the appropriate language on the disc menu.
- You can select different audio channels (Left, Right, Mono or Stereo) on an Audio CD by pressing the **AUDIO** button repeatedly.

Subtitle Selection


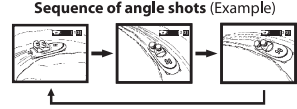
- While a DVD is playing, press the **SUBTITLE** button to display the current language setting, as shown in the example.
 
- Press the **SUBTITLE** button repeatedly to select the desired subtitle language. You can turn subtitles off by pressing the **SUBTITLE** button repeatedly until the "OFF" is displayed.

Note:

- Some DVDs are set to display subtitles automatically, and you cannot turn them off even if you set the subtitle function to off.
- During some scenes, the subtitles may not appear immediately after you select your desired scene.
- The number of subtitle languages recorded differs depending on the disc. If only one language is recorded, the language does not change.
- This function can only be used for discs on which subtitles have been recorded in multiple languages.
- Some DVDs allow you to change subtitles using the disc menu only. If this is the case, press the **MENU** button and choose the appropriate subtitle on the disc menu.

Angle Selection

Some DVDs contain scenes that have been shot from a number of different angles. For these discs, the same scene can be viewed from each of these different angles.

- While you are playing a DVD with different angles recorded, press the **ANGLE** button to view the number of current angles available.
 
- Press the **ANGLE** button repeatedly to change the scene to the next recorded angle.
 
 - After approx. two seconds, playback will continue from the new angle selected.
 - If no button is pressed within 10 seconds, playback continues without changing the current angle.

Note:

This function can only be used for discs on which scenes shot from multiple angles have been recorded.

Display Function

While the disc is playing, press the **DISPLAY** button repeatedly to display information on operation status.

Elapsed Time:

Elapsed time from the beginning of the chapter/title which is currently playing.

Remaining Time:

Remaining time of the chapter/title which is currently playing.

Adjust the LCD Screen

You can adjust Brightness, Ratio and Contrast of the LCD screen.

- Press the **VIDEO MODE** button.
- Press the **▲ / ▼** button to select Brightness, Ratio or Contrast.
- Press the **◀ / ▶** button to change the setting.
- Press the **VIDEO MODE** button to exit the menu.

Repeat Playback

You can play a specific DVD title or chapter repeatedly (title repeat, chapter repeat, A-B repeat).

Repeating a Chapter

- While the DVD is playing, press the **REPEAT DISC** button until the "Repeat Chapter" indicator displays on the screen. The current chapter is played repeatedly.

Repeating a Title

- While the DVD is playing, press the **REPEAT DISC** button until the "Repeat Title" indicator displays on the screen. The current title is played repeatedly.

To Resume Normal Playback

- While the DVD is playing, press the **REPEAT DISC** button until the "Repeat all" indicator displays on the screen.

You can play a single CD track or the whole disc repeatedly.

Repeating a Single Track

- While the CD is playing, press the **REPEAT DISC** button until the "Repeat single" indicator displays on the screen. The current track is played repeatedly.

Repeating the Whole Disc

- While the CD is playing, press the **REPEAT DISC** button until the "Repeat all" indicator displays on the screen. The whole disc is played repeatedly.

To Resume Normal Playback

- While the CD is playing, press the **REPEAT DISC** button until the "Off" indicator displays on the screen.

Repeating a Specific Section

You can play a specific section repeatedly.

- While the disc is playing, press the **REPEAT A-B** button at the beginning of the section ("Repeat A-" is displayed) you want to play repeatedly.
- Press the **REPEAT A-B** button again at the end of the section ("Repeat A-B" is displayed).
- The unit will immediately begin replaying your selection.

To Resume Normal Playback

- While the disc is playing, press the **REPEAT A-B** button until the "Repeat A-B Off" indicator displays on the screen (the repeat indicator disappears from the screen for a CD). The system will return to normal playback.

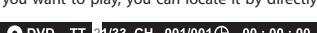
Note:

- Some discs may not permit A-B repeat operation.
- You cannot set the A-B repeat function for a segment that includes multiple camera angles.
- You can specify a segment only within the current title or track.
- There may be a slight difference between point A and the location where playback actually resumes depending on the disc.

Locating a Desired Section

Locating a Specific Chapter / Title

If you know the chapter/title number for the chapter/title that you want to play, you can locate it by directly selecting that number.


- Press the **GOTO** button.
 
- Press the **◀ / ▶** button to highlight chapter/title number, then press the corresponding number buttons for the chapter/title you want (for example: 02, 08, 10 or 15). Press the **ENTER** button to confirm.
- Playback starts from the selected chapter/title.

Note:

- If the chapter/title number entered is not permitted. Repeat steps 1 and 2 to re-enter the correct number.
- Some discs may not respond to this process.
- This method of locating a chapter/title is available only on a DVD that contains chapter/title numbers.

Locating a Specific Time

You can move to a specific location by entering its corresponding time (hours, minutes, seconds).

- Press the **GOTO** button.
 
- Press the corresponding number buttons (5 digits: XXX:XX, for example: 0 30 05, 1 08 23, 1 22 56) for the setting point you want.
- Playback starts from the selected section.

Note:

- If the time entered is not permitted by the DVD, "X" will display. You should re-enter the correct time.
- Some discs may not respond to this process.
- Some scenes may not be located as precisely as you specified.
- This method for accessing specific locations is available only within the current title of the DVD.

Programmable Memory

You can combine your favorite titles/chapters/tracks and play them in the order you determine.

- Press the **MEMORY** button and a program screen appears.
- Select the items in the order you want by pressing the number buttons. Each time you press the Cursor buttons (**▼**, **▲**, **◀**, **▶**), the space is highlighted. Highlight where you want to enter, then press the corresponding number buttons.
- Press the Cursor buttons (**▼**, **▲**, **◀**, **▶**) to move the highlighted bar to **▶**, then press the **▶ PLAY** or **ENTER** button. The DVD player starts memory playback.
- To resume normal playback from memory playback
 - Press the **MEMORY** button.
 - Press the Cursor buttons (**▼**, **▲**, **◀**, **▶**) to move the highlighted bar to "Clear", then press the **ENTER** button. All the input programs will be cleared.
 - Press the **▶ PLAY** button to resume normal playback.

Note:

- If the title or chapter numbers you entered is not permitted by the DVD, after you press the **ENTER** button, it will restore to [-]. You should re-enter correct numbers.
- Some discs may not permit memory playback operation.
- If you select repeat during memory playback, the DVD player repeats the current memory playback.
- If you press the **MEMORY** button while the display appears on the TV screen, the display disappears.
- The programmed selections will be cleared when you open the disc tray or turn off the DVD player.

Playing DivX® Video or Picture files

This unit can play DivX® and picture files recorded on CD-R/CD-RW discs, USB flash drive and SD card.

To play video files on this product you must first convert them to DivX format using the DivX Plus Player on your PC or MAC. This application can be downloaded at www.divx.com. Please do so, and then install on your PC or MAC.

Playing DivX® Video/ Picture Files

If playing DivX video or picture files from a USB drive or SD card, see note below.

- Press the **OPEN** knob to open the disc door.
- Place a DivX® / picture file disc onto the tray with label side up.
- Close the disc door.
- A selection menu will appear on the screen.
- Press **◀** or **▶** button to select the picture or video icon, and then press **ENTER**.

If picture mode is selected, use below to navigate the menu:

▲ / ▼ : selects a file

◀ / ▶ : page up or down

RETURN : returns to previous menu

ENTER : plays your selected file

Note:

- For playing files on USB flash drive or SD card, you should plug in the USB flash drive or SD card when the unit is in STANDBY mode, then follow step 5.
- You can press the **▶▶** button to interrupt playback, and press the **▶ PLAY** button to resume playback.
- You also can use the **GOTO** button or use the numbered buttons to enter a photo number and quickly select any image.
- During playback, press **ANGLE** button repeatedly to rotate the picture.

ABOUT DIVX VIDEO: DivX® is a digital video format created by DivX, Inc. This is an official DivX Certified device that plays DivX video. Visit www.divx.com for more information and software tools to convert your files into DivX video.

ABOUT DIVX VIDEO-ON-DEMAND: This DivX Certified® device must be registered in order to play DivX Video-on-Demand (VOD) content. To generate the registration code, locate the DivX VOD section in the device setup menu. Go to vod.divx.com with this code to complete the registration process and learn more about DivX VOD.

DivX Certified® to play DivX® video, including premium content.

Customizing the Function Settings

Language Setup

- Press the **SETUP** button on the remote control or **MENU** button on the unit in stop mode (when disc is not playing).
- Press the **▼** button to select Language Menu.
- Press the **▲ / ▼** button to select the option, then press the **▶** button.
- Press the **▲ / ▼** button to select your preferred language, then press the **ENTER** button to confirm.
- Repeat steps 3 and 4 to adjust other options.
- Press the **SETUP** or **RETURN** button to exit the menu.

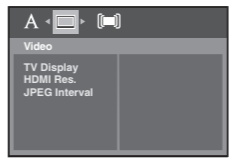


Note:

- Some DVDs may not play in the audio language you selected. A prior language may be programmed on the disc.
- Some DVDs may be set to display subtitles in a language other than the one you selected. A prior subtitle language may be programmed on the disc.
- Some DVDs allow you to change subtitle selections using the disc menu only. If this is the case, press the **MENU** button and choose the appropriate subtitle language from the selection on the disc menu.
- Some DVDs may not include your pre-selected language. In this case, the DVD player automatically displays disc menus consistent with the disc's initial language setting.

Video Setup

- Press the **SETUP** button on the remote control or **MENU** button on the unit in stop mode (when disc is not playing).
- Press the **◀ / ▶** button to select Video Menu.
- Press the **▲ / ▼** button to select the option, then press the **▶** button.
- Press the **▲ / ▼** button to adjust the setting, then press the **ENTER** button to confirm.
- Repeat steps 3 and 4 to adjust other options.
- Press the **SETUP** or **RETURN** button to exit the menu.



TV Display
Depending on the format of the DVD disc, you can choose the picture format (aspect ratio) best suited to the format of your TV screen.

- 4 : 3PS
- When wide-screen video is played, this mode clips the right and left sides of the image so that it can be viewed on a conventional screen.
- Some wide-screen DVDs that do not permit Pan Scan mode playback are automatically played in letterbox mode (black bands that appear at the top and bottom of the screen).
- 4 : 3LB
- When wide-screen video is played in this mode on a conventional screen, black bands appear at the top and bottom of the screen.
- 16 : 9
- This is the correct mode for playing wide-screen videos on the unit screen or other external wide-screens.

Cut off when a wide-screen video image is played.



Note:

- The displayable picture size is preset on the DVD. Therefore the playback picture of some DVDs may not conform to the picture size selected.
- When you play DVDs recorded in the 4:3 aspect ratio, the playback picture will always appear in the 4:3 aspect ratio regardless of the TV display setting.
- Select 16:9 to conform to the LCD screen on the unit. Always be sure that your TV display conforms to the actual TV in use if you connect the unit to a TV.

HDMI Res. (Resolution)

You can set the HDMI Res. (Resolution) to be Auto, 480p, 720p, 1080i or 1080p, according to the connected TV.

Note:

- Select the HDMI resolution according to the performance of the connected TV.
- If the Video out is not set to HDMI, you cannot select the HDMI Res.

JPEG Interval

To set the JPEG Interval for slide show playback. Select Off to disable the slide show feature. Off: Plays back one file at a time.

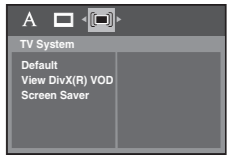
5 seconds Plays back images in the form of a slide show at 5 seconds interval.

10 seconds Plays back images in the form of a slide show at 10 seconds interval.

15 seconds Plays back images in the form of a slide show at 15 seconds interval.

System Setup

- Press the **SETUP** button on the remote control or **MENU** button on the unit in stop mode (when disc is not playing).
- Press the **◀ / ▶** button to select TV System Menu.
- Press the **▲ / ▼** button to select the option, then press the **▶** button.
- Press the **▲ / ▼** button to adjust the settings, then press the **ENTER** button to confirm.
- Repeat steps 3 and 4 to adjust other options.
- Press the **SETUP** or **RETURN** button to exit the menu.



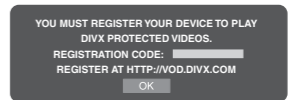
Default

It takes 3-5 seconds to reset the DVD settings to the factory default.

View DivX(R) VOD

DivX® Registration

DivX® registration code allows you to rent and purchase movies using the DivX® VOD service from the internet. This menu setting will display the registration code of your unit as follows:



Registration service at <http://vod.divx.com>

Follow the instructions and download the movie from your computer onto a CD-R/RW or DVD+R/-R or DVD+RW/-RW for playback on the unit.

Note:

- This registration code is for DivX® Video-On-Demand only. Do not apply this code for other applications or websites.
- If you have already registered this product, selecting the View DivX(R) VOD setting will allow you to deregister (deactivate) the product for DivX playback - we recommend you DO NOT deregister the product.

Screen Saver

To turn on or off the screen saver (screen protection to prevent image burn).

Note:

When you leave the unit in DVD stop mode for approximately 5 minutes, the screen saver of the unit automatically appears if you set the Screen Saver to On mode. To turn off the screen saver, press the **▶ PLAY** button.

Sound System

Dolby Digital

Dolby Digital is a technology developed by Dolby Laboratories. Soundtracks encoded in Dolby Digital can reproduce from one to 5.1 discrete channels of excellent quality audio.

The unit automatically recognizes the Dolby Digital bitstream and provides a downmix suitable for two-channel listening. An additional Dolby Digital decoder is required for reproduction of the discrete multi-channel soundtracks available on many DVDs.

Manufactured under license from Dolby Laboratories.

Dolby and the double-D symbol are trademarks of Dolby Laboratories.




Troubleshooting Guide

Symptom	Cause (and remedy)
---------	--------------------

- | | |
|-----------|---|
| No power. | <ul style="list-style-type: none"> Ensure the AC power adapter is connected. The unit is not turned on. |
|-----------|---|

- | | |
|---------------------------------------|--|
| The remote control does not function. | <ul style="list-style-type: none"> Make sure the infrared remote sensor is not blocked. Make sure the plastic sheet has been removed from the remote control. Point the remote directly at the infrared remote sensor on the unit. Replace the battery in the remote control with a new one. |
|---------------------------------------|--|

- | | |
|---|---|
| No sound or only a very low-level sound is heard. | <ul style="list-style-type: none"> The volume control is located on the side of the unit – please try adjusting this. The system is in pause mode. Press the ▶▶ button to return to normal play mode. The unit is in fast-forward or fast-reverse mode. Press the ▶ PLAY button on remote control to return to normal play mode. Make sure the AUDIO/VIDEO output connections are correct. The DTS DVD cannot be decoded to have speaker output. The unit is too hot; shut off the unit for 30 minutes to cool it down. |
|---|---|

- | | |
|-------------|--|
| No picture. | <ul style="list-style-type: none"> The region number of the disc doesn't match the region number of this unit.  |
|-------------|--|

- | | |
|---------------------------|---|
| The picture is not clear. | <ul style="list-style-type: none"> Clean the disc. The disc is scratched. Adjust the LCD's brightness and contrast using the VIDEO MODE button on the remote control. |
|---------------------------|---|

- | | |
|-------------------------------|---|
| Severe hum or noise is heard. | <ul style="list-style-type: none"> The plugs and jacks are dirty. Wipe them with a cloth slightly moistened with alcohol. Clean the disc. |
|-------------------------------|---|

- | | |
|-------------------------|---|
| The disc does not play. | <ul style="list-style-type: none"> There is no disc inside ("No Disc" appears on the screen). Insert the disc correctly with the playback side facing down. Clean the disc. A non-NTSC disc has been inserted. The unit and disc region number are incompatible. Condensation may have formed inside the unit due to a sudden change in temperature. Wait about an hour for it to clear and try again. |
|-------------------------|---|

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