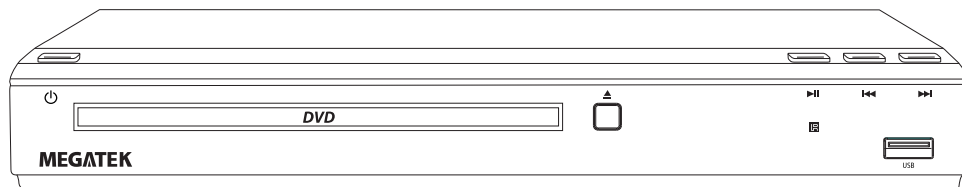


MEGATEK USER'S MANUAL

DuraPlay DVD Player DP-260M55HD



Need Help? We've Got You Covered

Most issues are **quick and easy to fix.**

- ✓ **1-Year Full Replacement Warranty**
- ✓ **Fast Response Support Team**

 support@megatekelec.com

 **Contact us first — we'll help you fix it fast**

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Safety Information

- To prevent fire or shock hazard, do not expose the unit to rain or moisture.
- To prevent fire, do not cover the ventilation of the apparatus with newspapers, tablecloths, curtains, etc. And don't place lighted candles on the apparatus.
- To prevent fire or shock hazard, do not place objects filled with liquids, such as vases, on the apparatus.



- INVISIBLE LASER RADIATION WHEN OPEN
- DONOT STARE INTO BEAM OR VIEW DIRECTLY WITH OPTICAL INSTRUMENTS

Lens

Keep the lens on the DVD player clean and do not touch it. If you do so, the lens may be damaged and the DVD player will not operate properly.

Discs

Discs with non-standard shapes (e.g., heart, square, star) cannot be played on this DVD player.

Attempting to do so may damage the DVD player. Do not use such discs.

Placement

Do not leave the DVD player in a location near heat sources, or in a place subject to direct sunlight, excessive dust or sand, moisture, rain, mechanical shock, unlevelled surface, or in a car with its windows closed.

Water

Do not let water splash or drip onto your DVD Player.

Power Sources

When you are not using the DVD player for a long time, disconnect all power sources from the DVD player.

Introduction

Welcome

Thank you for choosing MEGATEK.

Your **DuraPlay** DVD player is designed for reliable, easy, and trouble-free performance. We hope you enjoy many hours of viewing with your new player.

To ensure correct use of your player, read this owner's manual carefully and retain for future reference.

Product Features

- **Region-Free DVD Playback.**
Supports DVDs from **region codes 1–6 and “ALL”**.
- **Wide Disc Compatibility**
Plays DVD-Video, DVD±R/RW, CD, CD-R/RW
(Blu-ray discs are not supported)
- **USB Media Playback**
Play video, music, and photos from USB drives (FAT32, up to 128GB)
- **Multiple File Format Support**
Supports MP4, AVI, and VOB video files; MP3 and WMA audio files; and JPEG photo files
- **HDMI Output (Up to 1080p)**
Delivers high-quality video and audio through a single HDMI cable
- **Progressive-Scan Technology**
Provides smoother, clearer images with reduced flicker compared to standard interlaced output
- **Flexible Audio Connections**
HDMI, stereo (L/R), and coaxial digital audio output
- **Advanced Playback Functions**
Resume, Repeat, A-B repeat, Program, Go-To, and Zoom
- **Multi-System Compatibility**
Supports NTSC and PAL (factory default setting: NTSC; changing this setting is normally not required)

Notes:

- Does not support Blu-ray discs or HDMI-CEC (TV remote control).
- File playback depends on format and encoding compatibility.
- No setting changes are required when playing DVDs from regions other than Region 1.

What's in the Box

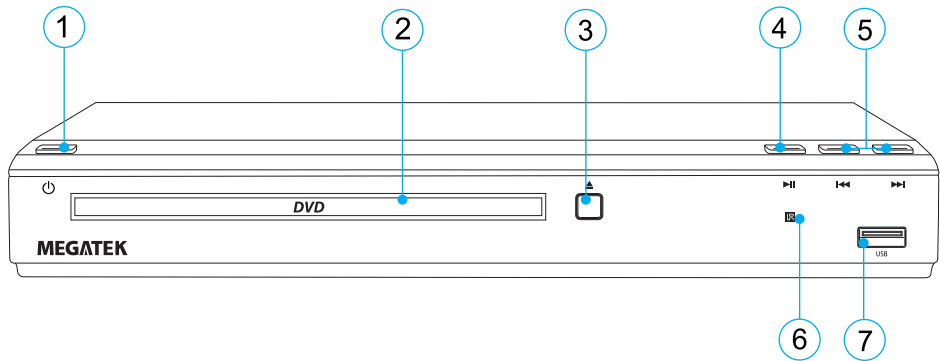
Check and identify the contents of your package:

- DVD player
- Remote control
- HDMI cable
- AV cables
- User's manual

Carefully remove all components from the carton and verify that all items are included before discarding the packaging.

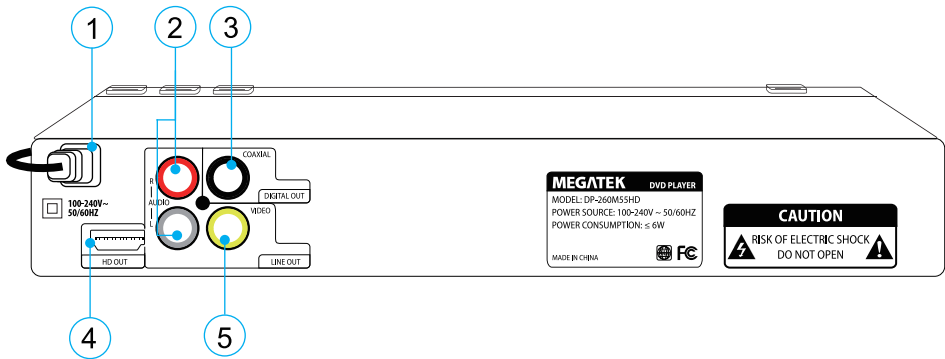
Product Overview

Front Panel



Item	Description	Function
1	Power button 	Press to turn the player on or off.
2	Disc tray	Place a disc on the tray with the label side facing up. Make sure the disc is positioned in the center area of the tray to avoid it getting stuck inside the player.
3	Open / Close 	Press to open or close the disc tray.
4	Play / Pause 	• Press to start or pause playback. When paused, press again to resume playback. • Press and hold for 5 seconds to restore factory default settings.
5	Skip  	• Skips to previous chapter/track or next chapter/track. • For VCDs with Playback Control (PBC), switches between menu pages.
6		Remote control sensor.
7	USB port	Connect a USB storage device for media playback.

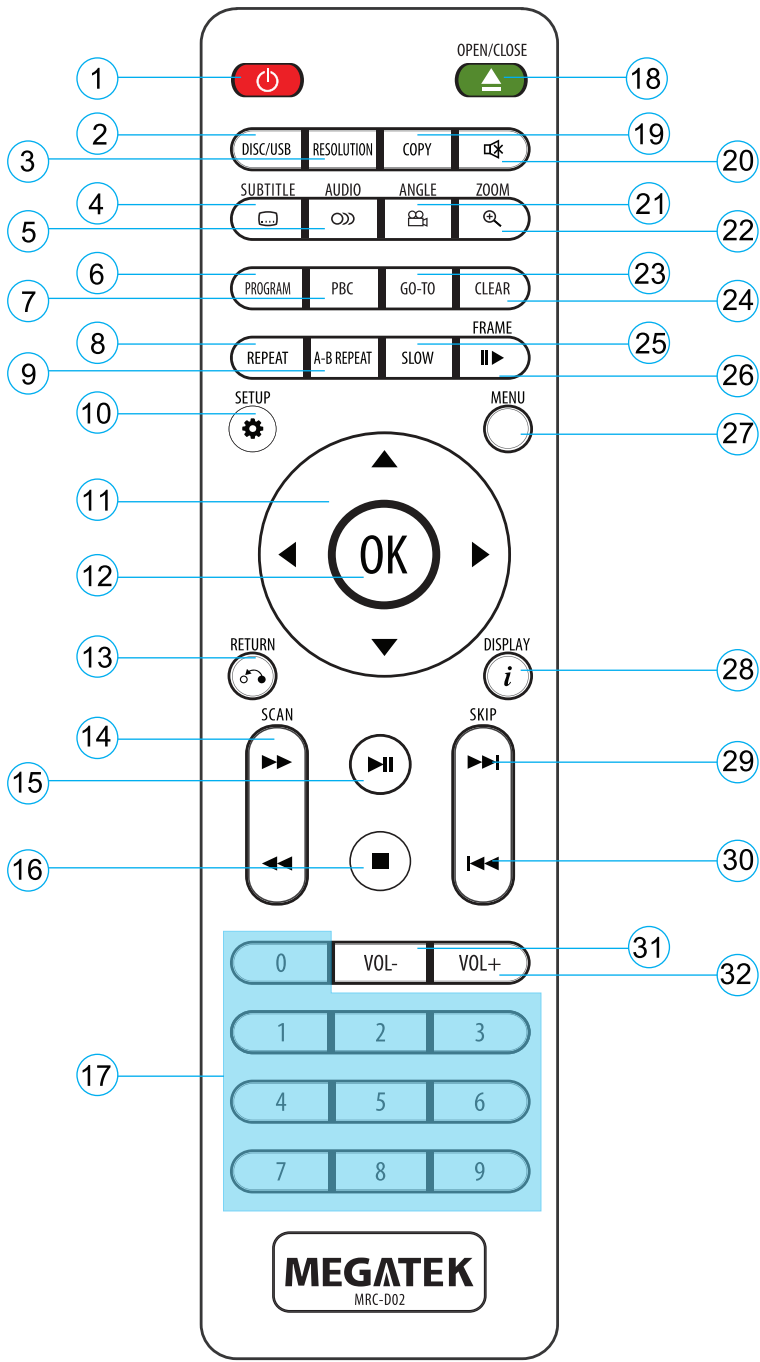
Rear Panel



Item	Description	Function
1	Power Input	Connect to a standard AC wall outlet (100–240V~, 50/60Hz).
2	Audio Output (left / right)	Connect to the corresponding left (white) and right (red) audio input jacks on your TV or amplifier using the supplied cables.
3	Coaxial (digital) Audio Output	Connect to the Coaxial digital audio input on an external amplifier or receiver using a coaxial cable (not included).
4	HD Output	Connect to the HDMI input jack on a TV using the supplied HDMI cable.
5	Composite Video (CVBS)	Connect to the TV's Composite video (CVBS) input (yellow) using the supplied AV cable.

Caution:

- Do not touch the inner pins of the jacks on the back panel.
- Electrostatic discharge may cause permanent damage to your player.



Item	Button	Function
1	POWER 	Press to turn the player on or off.
2	DISC/USB	Press to switch to USB mode. Press again to return to disc (DVD/CD) mode.
3	RESOLUTION	Press to cycle through HDMI output resolutions supported by your TV or monitor (480i/576i, 480p/576p, 720p, 1080i, or 1080p). Wait about 2 seconds between each press to allow the display to adjust.
4	SUBTITLE 	Press to select a DVD subtitle language, if available.
5	AUDIO 	• For DVD, press to select an audio language. • For VCD, press to select an audio mode.
6	PROGRAM	Press to open the Program menu, allowing you to set the playback order of chapters or tracks.
7	PBC (Playback Control)	Press to turn the PBC (Playback Control) function for VCD 2.0 discs on or off.
8	REPEAT	Press during playback to cycle through repeat options, including random play, repeat current chapter/track, repeat current title, repeat current folder, repeat all, and off, depending on the disc or USB device. Tip: Select Repeat All for non-stop, continuous playback.
9	A-B REPEAT	Press once to set the start point (A) of a repeat loop. Press again to set the end point (B) and begin repeating that section. Press again to cancel. Note: This function repeats only a selected portion, not the entire disc. Use the REPEAT button for full-disc or track repeat.
10	SETUP 	Press to open or close the setup menu.
11	 (Direction Buttons)	• Selects menu options or adjusts settings. • Rotates JPEG images. • Scrolls when zooming in.
12	OK	• Press to confirm a menu entry or selection. • Press to start, pause or resume disc (DVD/CD) play.
13	RETURN 	While playing a DVD or VCD, press to return to the previous menu, if available.
14	SCAN 	Press to search backward or forward at different speeds.

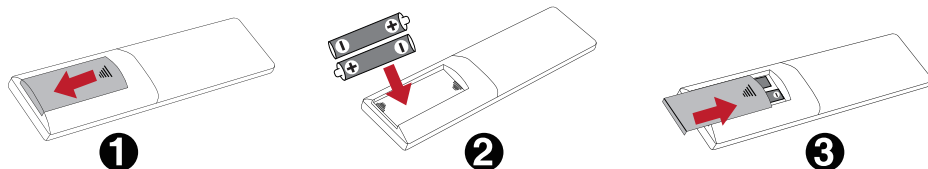
15	PLAY/PAUSE ►	Press to start / pause playback.
16	STOP ■	• Press once to stop playback. Press ► again to resume playback from the stopped position. • Press twice to stop playback completely. Press ► again to start from the beginning.
17	0-9	Press to select numbered options in a menu or to select audio tracks or JPEG pictures.
18	OPEN/CLOSE ▲	Press to open or close the disc tray.
19	COPY	Press to copy music from an audio CD to a connected USB drive.
20	MUTE 🔊	• Press to mute the sound. • Press again to restore it.
21	ANGLE 📐	Press to step through alternate angles to watch DVD playback, if available.
22	ZOOM 🔍	Press to zoom the DVD image to 2x, 3x, or 4x, or reduce it to 1/2x, 1/3x, or 1/4x. Use the direction buttons to move around the image.
23	GO-TO	Press GO-TO repeatedly to open the different search menus and press number buttons to specify the title, chapter, track, or the point of time of a disc to start playback.
24	CLEAR	Press to delete the last number entered when using the Program or Go-To menus.
25	SLOW	Press to begin slow motion playback. Press repeatedly to step through slow speeds. Press ► to resume normal playback.
26	FRAME ►	Press repeatedly to advance frame by frame.
27	MENU	Press to open the DVD menu, if available.
28	DISPLAY <i>i</i>	Press to display the current playback status and player information.
29	SKIP ►►	Press to skip to the next chapter (DVD) or track (CD/USB).
30	SKIP ◀◀	Press to skip to the previous chapter (DVD) or track (CD/USB).
31	VOL-	Press to decrease the volume.
32	VOL+	Press to increase the volume.

Installing Remote Control

Batteries

To install the remote control batteries:

1. Remove the battery cover.
2. Insert two AAA batteries into the battery compartment. Make sure that you match the + and – symbols on the batteries with the + and – symbols in the battery compartment.
3. Replace the cover until it clicks into place.



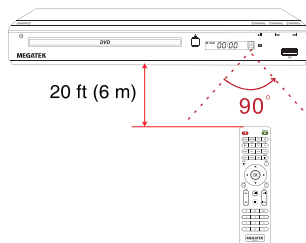
Notes:

- Do not mix batteries of different types.
- Do not mix old and new batteries.
- Remove the batteries when they are depleted.
- Battery chemicals may cause skin irritation. If a battery leaks, clean the battery compartment with a cloth. If the chemicals come into contact with your skin, wash immediately.
- If the remote control is not going to be used for an extended period of time, remove the batteries.

Using the Remote Control

To use the remote control:

Point the remote control directly at the player's front sensor, within approximately 20 ft (6 m), with a horizontal angle of up to 90° and a vertical angle of up to 30°.



Caution: Do not expose the remote control to liquids, direct sunlight, or shock.

Tips:

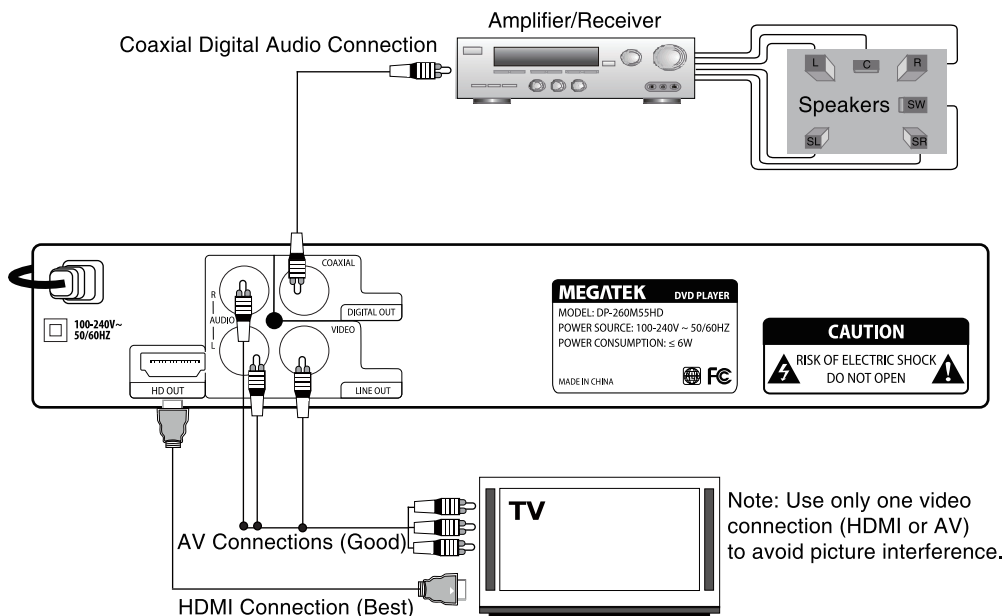
- This player is not compatible with universal remotes, and no setup codes are available. For full functionality, please use the included remote control.
- “INVALID KEY” may appear on your TV screen during operation. This indicates that the selected function is not available for the current disc or operation.

Setting up Your DVD Player

Follow these steps to set up your player correctly.

Notes:

- Do not connect the AC power plug until all connections have been completed.
- Make sure all cables are fully inserted.
- Your TV or audio system will not switch input automatically. Please select the correct input source.



Connect to Your TV

Note: Use only one video connection (**HDMI or AV**), not both.

HDMI Connection (Recommended)

Use the included HDMI cable for the best picture and sound quality.

- Connect the **HD OUT** on the player to any available **HDMI IN** on your TV.

Notes:

- HDMI carries both video and audio to your TV — no separate audio connection is needed for TV sound.
- Do not connect to a DVI input on your TV. DVI ports may look similar to HDMI but do not support audio. If connected to DVI, only video will be displayed.

RCA (AV) Connection (For older TVs without HDMI)

Use the included AV cables:

- Connect the composite **VIDEO OUT** (yellow) on the player to the TV's composite **VIDEO IN** (yellow).

Important: Make sure the yellow cable is NOT connected to “Y” or component input on your TV.

- Connect the **AUDIO OUT** (red/white) on the player to the TV's **AUDIO IN** (red/white).

Connect to an External Audio System (Optional)

Stereo Audio (L/R) Connection

For speakers or systems without a digital audio decoder:

- Connect the **AUDIO OUT (L/R)** on the player to the **AUDIO IN (L/R)** on your speaker system.

Coaxial Digital Audio Connection

For higher-quality audio with compatible systems:

- Connect the **COAXIAL DIGITAL AUDIO OUT** on the player to the coaxial input on your amplifier or receiver (Coaxial cable not included).

Make sure the player is not set to “SPDIF Off”.

Go to: **SETUP** →  (Audio Setup) → **Audio Out** → **SPDIF/RAW**

Note: A digital multi-channel connection provides the best sound quality. To use this feature, your amplifier or receiver must support compatible digital audio formats. Refer to your receiver's manual or front panel logos for supported formats.

Connect Power

Plug the AC power cord into a standard **100–240V~ 50/60Hz** wall outlet.

If the player stops responding due to static discharge, unplug it from the outlet, wait a few seconds, then plug it back in. The player should return to normal operation.

Using Your DVD Player

Turning Your Player On or Off

Press  on the player or remote to turn the player on.

Press  again to turn it off.

Playing a Disc

You can play standard and 3" (mini) DVDs and CDs, as well as DVD±R/RW and CD-R/RW discs. (Blu-ray discs are not supported.)

1. Press **OPEN/CLOSE**  to open the disc tray.
2. Place the disc with the label side facing up.
3. Make sure the disc is centered properly.
4. Press **OPEN/CLOSE**  to close the tray.
 - Playback will start automatically.
 - If not, press .

Notes:

- Not all discs support all functions (e.g., MENU, SUBTITLE).
- Some DVDs may display "INVALID KEY" when a function is not allowed.

Controlling Playback

- **PLAY/PAUSE**  – Start, pause, or resume playback.
- **STOP**  (**once**) – Stop playback (resume from same position).
- **STOP**  (**twice**) – Stop playback completely (restart from beginning).
- **NEXT**  / **PREV**  – Skip to next or previous chapter/track.

Searching (Fast Forward ()/ Rewind ())

- Press **SCAN** ( / ) to fast forward or rewind.
- Press repeatedly to change speed.
- Press  to return to normal playback.

Using the DVD Menu

- Press **MENU** to open the DVD menu (if available).
- Use the direction buttons to navigate.
- Press **OK** to confirm selection.

Using Playback Features

Repeat Playback

Press **REPEAT** during playback to cycle through repeat options, including repeat current chapter/track, repeat title, repeat folder, repeat all, or off, depending on the disc or USB device.

Tip: Select **Repeat All** for non-stop, continuous playback.

A-B Repeat (Repeat a Section)

Press **A-B REPEAT** once to set the start point (A).

Press again to set the end point (B) and begin repeating the selected section.

Press again to cancel.

Tip: This function repeats only a selected portion. Use the **REPEAT** button for full-disc or track repeat.

Using the Program Function

The Program function allows you to customize the playback order of chapters or tracks.

To program playback:

1. Press **PROGRAM** to open the Program menu.
2. Use the direction buttons to navigate.
3. Enter the desired title/chapter (DVD) or track number (CD) using the number buttons.
 - Single digit: press 0 → 5 for 5
 - Two digits: press 1 → 2 for 12
 - Three digits: press 1 → 2 → 3 for 123.
4. Press **OK** to confirm each entry.
5. Select **PLAY**, then press **OK** to begin playback.

Additional controls:

- Press **CLEAR** to delete the last entered number.
- Press **STOP** twice to clear the entire program.

Tip: Useful for playing selected tracks in a specific order.

Using the Go-To Function

The Go-To function allows you to jump directly to a specific title, chapter, track, or time.

1. Press **GO-TO** repeatedly to select the desired search mode: title, chapter, track, or time.
2. Enter the target number or time using the number buttons.

Time input format: Enter time in hours:minutes:seconds (HH:MM:SS) format.
For example:

 - 00:05:30 → press 0 → 0 → 0 → 5 → 3 → 0
 - 01:15:30 → press 0 → 1 → 1 → 5 → 3 → 0
3. Press **OK** to start playback from the selected position.

Tips:

- Use **CLEAR** to delete incorrect input.
- If the input is invalid or incomplete, the player will ignore it.
- Some discs may not support all Go-To options.

Playing from a USB Device

You can play compatible video, audio, and photo files from a USB storage device.

1. Insert a USB flash drive into the USB port.
2. If the player is not playing a disc, it will automatically switch to USB mode.
If not, press **DISC/USB** to switch to USB mode.
3. Use direction buttons to select a file or folder.
4. Press **OK** to start playback.

USB Compatibility Notes

- Supports **FAT32** format (**NTFS not supported**).
- Supports USB storage devices up to **128 GB**.

Supported file formats:

- Video: **MP4, AVI, VOB**.
- Audio: **MP3, WMA**.
- Photo: **JPEG**.

Video requirements:

- Maximum resolution: **720 × 576**.
- MP4 and AVI files must be encoded in **MPEG-4 (DIVX/XVID)**.
- Audio must be encoded in **AAC** format for proper playback (otherwise, video may play without sound).

-  **If a Video File Does Not Play:**
- Try another file or USB device.
 - Convert the video file to **MPEG-4 (DIVX/XVID)** format using a video converter.
 - Use standard resolution (**720 × 576 or lower**) for best compatibility.

Notes:

- USB playback depends on file encoding, not just file type (e.g., MP4).
- Most modern MP4 files encoded in formats such as **H.264** or **H.265** may not be supported or may not play.
- Some downloaded or converted video files may not play due to encoding differences.
- This unit does not guarantee compatibility with all USB devices.
- This unit does not support USB charging.

Recording an Audio CD to USB

This function allows you to copy music tracks from an audio CD to a USB storage device. The tracks will be saved in **MP3 format**.

Before You Start

- Make sure the audio CD is not copy-protected.
- Insert a USB flash drive into the USB port.

- Insert an audio CD.
- Make sure the USB drive has enough free space.

To Record (Copy) Music

1. Start playing the audio CD.
2. Press the **COPY** button on the remote control to open the **RIP CD** menu.
3. Use the direction buttons to highlight an option, then press **OK** to confirm.
4. Select a recording speed (1× default or up to 4×).
5. Select the tracks you want to record:
 - Choose tracks individually, or
 - Select **Select All** to choose all tracks, or
 - Select **Select None** to clear all selections
6. Select **Start** to begin copying music to the USB flash drive.
 - A progress screen will display recording status and information.
7. To stop recording at any time, select **Cancel**.
When recording is complete, the progress screen will close automatically.
8. Select **QUIT** to close the **RIP CD** menu.

Changing Player Settings

To optimize your playback experience, use the **SETUP** menu to adjust player settings:

1. Press **SETUP** on the remote control. The Setup Menu will appear on your TV or monitor.
2. Press ◀ or ▶ to select a menu icon, the options for that menu will be displayed below. Press ▼ or ▲ to highlight an item on the displayed menu.
3. When an item is highlighted, press **OK** to change its setting. A sub-menu with available options will appear.
4. Press ▼ or ▲ to highlight your desired option, then press **OK** to confirm.
5. Press **SETUP** to exit.

Menu	Available options
 (System Setup)	TV Type — Select PAL, AUTO, or NTSC. (Recommended: keep at NTSC or AUTO — no change needed.) Screen Saver — Turn screen saver On or Off. Video-CVBS — Outputs composite video via VIDEO port. (<i>This setting cannot be changed.</i>) Resolution — Select the HDMI output resolution: 480i/576i, 480p/576p, 720p, 1080i, or 1080p. (Higher values generally provide better picture quality. Progressive scan (p) offers a smoother image than interlaced (i). Select a resolution supported by your TV or monitor.)

	TV Type — Choose based on the kind of TV the player is connected to: • 4:3/PS (Panscan) — Select if connected to a standard TV. The left and right sides of widescreen images will be cut off. • 4:3/LB (Letterbox) — Select if connected to a standard TV. Widescreen images will not fill the screen vertically. • 16:9 — Select if connected to a widescreen TV. Password — Lock or Unlock. To unlock the Parental feature or change the password, press the numeric buttons to input the existing password (0000 by default), then press OK. You can then change the Parental setting as shown above, or input a new password and press OK. Rating — After entering the password (see above), select the highest rating allowed for playback, then lock the setting. To play a disc with a higher rating, the password must be entered. Resume — When enabled, the player remembers where playback stopped. When the same disc is loaded again, playback resumes from that point. <i>(The player can store resume points for up to three previously played discs.)</i> Default — Restores the player to factory settings.
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Menu	Available options
 (Language Setup)	OSD Language —Select the language used for on-screen menus. Audio Lang — Select the preferred audio language for DVDs (if available). Subtitle Lang — Select the preferred DVD subtitle language (if available) Menu Lang — Select the preferred DVD menu language (if available).

Menu	Available options
 (Audio Setup)	Audio Out — Select the digital audio format for the coaxial output: Spdif / Off — Disables digital audio output. Spdif / RAW — Outputs digital audio in its original format (e.g., AC3).

	Spdif / PCM — Converts digital audio to PCM format for compatibility. Key — Adjusts the pitch (tone) of the audio.
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Menu	Available options
 (Video Setup)	Brightness — Sets the picture brightness. Contrast — Sets the black/white balance. Hue — Sets the color balance, red to blue. Saturation — Sets the color saturation. Sharpness — Sets the picture sharpness. Note: Use the UP and DOWN arrow buttons to adjust these settings. The player will retain your settings and use them the next time it is turned on.

Menu	Available options
 (Speaker Setup)	Downmix — Select how multi-channel audio is converted to 2-channel (stereo) output: • LT/RT - Outputs a 2-channel signal with encoded surround information. • Stereo – Outputs standard 2-channel stereo (left and right channels). Tip: Select Stereo for most TVs and standard speakers. Use LT/RT only with compatible surround sound systems.

Troubleshooting

Most issues are caused by simple setup or disc conditions and can be resolved quickly. Please review the troubleshooting steps below before returning the player.

If the issue persists, please contact our support team for assistance.

🔌 The Player Doesn't Power On

- Make sure the power cord is securely connected to the wall outlet.
- Try a different wall outlet to rule out a power issue.
- Press the **POWER** button on the player (not only the remote control).
- **Power reset:** Unplug the power cord, wait at least 10 seconds, then plug it back in and try again.

💡 Try plugging another device into the same outlet to confirm it is working.

No Picture / Abnormal Picture (Black & White, No Signal)

- Make sure both the player and your TV are powered on.
- Your TV will NOT switch input automatically. Make sure your TV is set to the correct input:
 - HDMI → select HDMI (HDMI1 / HDMI2)
 - AV → select AV/Video (not HDMI)
- Check that all cables are securely connected.
- Try a different HDMI port on your TV or cable.
- If using AV (red/white/yellow cables):
 - Make sure the yellow cable is connected to **VIDEO**, not **Y** (component).
 - Connecting the yellow cable to the **Y** (component) input will result in a black & white picture.
- Some TVs may not support certain output resolutions. Press **RESOLUTION** repeatedly (wait ~2 seconds each time) to find a compatible display setting.
- Make sure the TV system setting is set to **NTSC** or **AUTO** (do not switch to PAL, even for PAL DVDs).

No or Poor Sound

- Make sure all connected devices are **powered on**.
- Make sure the **correct input source** is selected on your TV or connected audio/speaker system.
- Check the volume on the player, TV, and any connected audio system, and make sure they are not muted or set too low.
- Check that all audio cables are securely connected.
- Try a different port **on your device** or cable.
- If using HDMI, make sure the cable is connected to an **HDMI input** on your TV, **not a DVI port**. DVI ports may look similar but do not carry audio (video only).
- If using **coaxial digital audio**:
 - If there is no sound, set **Audio Out (SPDIF)** to **PCM** in the setup menu.
 - Some audio systems cannot decode digital audio formats.
- For better sound quality:
 - Connect the **coaxial digital audio output** to a compatible receiver with decoding capability.
 - Set **Audio Out (SPDIF)** to **RAW** (coaxial cable not included).

Additional Notes

- Some discs may have very low recorded audio levels.
- Try another disc to check if the issue is source-related.
- If using HDMI, no separate audio cable is needed for TV sound.

Disc Not Playing / “NO DISC” / “DISC ERR”

- Make sure the disc is placed **label side facing up**.
- Make sure the disc is placed in the **center area** of the tray.
- Clean the disc to remove dust, fingerprints, or smudges.
- Avoid using **scratched, damaged, or warped discs**.
- Try another **standard commercial DVD** to check if the issue is disc-related.
- If the disc always stops at the same point or will not start, turn **Resume** off in the setup menu, then try playing the disc again.
- Make sure you are using a supported disc type (DVD or CD only).
- **Blu-ray discs are NOT supported**.
- Some **recorded (burned) discs** may not play due to formatting, encoding, or how the disc was created.
- Make sure burned discs are **properly finalized**.
- Dual-layer or poorly recorded discs may cause reading issues.
- If the picture freezes, pixelates, or skips at the same point, the disc may be dual-layer or have compatibility issues. Try another disc.
- **Power reset:** Unplug the player, wait at least 10 seconds, then plug it back in and try again.

Additional Notes

- Discs can degrade over time and may not play properly.
- Try multiple discs to determine whether the issue is with the disc or the player.

Disc Skips, Freezes, or Pixelates

- Clean the disc to remove dust, fingerprints, or smudges.
- Avoid using **scratched, damaged, or warped discs**.
- Try another **standard commercial DVD** to check if the issue is disc-related.
- If the issue occurs at the same point every time:
 - The disc may be damaged or dual-layer
 - Try another disc
- **Turn Resume off** in the setup menu, then try playing the disc again.
- Make sure the player is placed on a stable, flat surface and not subject to vibration.
- **Power reset:** Unplug the player, wait at least 10 seconds, then plug it back in and try again.

Additional Notes

- Minor skipping may occur on heavily used or lower-quality discs.
- Dual-layer discs may briefly pause during playback (this is normal).



Only Part of the Disc Plays

- Press **MENU** to access the full disc menu.
- Use **▶▶** to skip to the next episode or chapter.
- If playback starts from where you stopped previously, this is normal behavior of the **Resume** function.
 - Press **STOP** twice to start playback from the beginning, or
 - Turn **Resume off** in the setup menu.
- Select **Repeat All** for continuous playback.



Remote Control Not Working

- Make sure the batteries are installed correctly.
- Try a new set of batteries.
- Point the remote directly at the player's front sensor.
- Make sure there are no obstructions between the remote and the player.
- Use the remote within **20 ft (6 m)** of the player.
- Keep the remote within a **90° horizontal** and **30° vertical** angle of the front sensor.
- Press **○** on the player to confirm the unit is working.
- **"INVALID KEY" Message Appears**
 - Some buttons may not work depending on the disc.
 - This is normal and depends on how the disc was created.
 - Try again at a different point in playback or use the disc menu.



Additional Notes

- Only the original remote control is supported (universal remotes are not compatible).
- This player does not support **HDMI-CEC** and cannot be controlled using a TV remote.



USB Device or MP4 Files Not Working

- Make sure the USB drive is formatted as **FAT32 (NTFS is not supported)**.
- Make sure the USB device capacity does not exceed **128 GB**.
- Make sure the file format is supported:
 - Video: **MP4, AVI, VOB**
 - Audio: **MP3, WMA**
 - Photo: **JPEG**
- For MP4 or AVI files, make sure they are encoded in **MPEG-4 (DIVX/XVID)**.
- Maximum supported video resolution: **720 × 576**.

- Make sure the USB device is inserted properly.
- If a disc is inserted, press **DISC/USB** to switch to **USB** mode.
- Try another USB device or file to check if the issue is file-related.
- This unit does not support USB charging.

Additional Notes

- USB playback depends on **file encoding**, not just file type (e.g., MP4).
- Most modern MP4 files encoded in formats such as H.264 or H.265 may not be supported or may not play.
- Some downloaded or converted video files may not play due to encoding differences.
- This unit does not guarantee compatibility with all USB devices.

Player Not Responding

- **Power reset:** Unplug the player, wait at least 10 seconds, then plug it back in and try again.
- If the issue persists, reset the player to factory default:
 - Use the **Reset** option in the setup menu, or
 - Press and hold the **PLAY/PAUSE** button on the player for about 5 seconds.

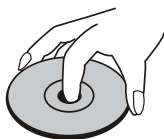
 **Note:** Resetting the player will restore default settings.

Maintaining your DVD Player

Care and Handling of Discs

Handling discs

Do not touch the playback side of the disc. Hold the disc by the edges so that fingerprints do not get on the surface. Never stick paper or tape on the disc.



Storing discs

After playing, store the disc in its case. Do not expose the disc to direct sunlight or sources of heat and never leave it in a parked car exposed to direct sunlight.

Cleaning discs

Fingerprints and dust on the disc can cause poor sound quality and distortion. Before playing, clean the disc with a clean cloth. Wipe the disc from the center out.

Do not use strong solvents such as alcohol, benzine, thinner, commercially available cleaners, or anti-static spray intended for older vinyl records.



Cleaning the DVD Lens

If your DVD lens gets dirty it can cause poor sound quality. To clean the lens you will need to purchase a DVD lens cleaner which can maintain the output sound quality of your system. For instructions on cleaning the DVD lens, refer to the literature accompanying the lens cleaner.

Cleaning Your DVD Player

To prevent fire or shock hazard, disconnect your DVD Player from the AC power source when cleaning.

The finish on your DVD Player may be cleaned with a dust cloth and cared for as other furniture. Use caution when cleaning and wiping the plastic parts. Mild soap and a damp cloth may be used on the front panel.

Specifications

Laser Wavelength		Wavelength: 780/650nm
Video System		PAL/Auto/NTSC
Frequency Response		20Hz-20Khz ± 2.5 dB
Audio S/N Ratio		≥ 85 dB
Audio distortion + noise		≤ -70 (1KHz)
Channel Separation		≥ 70 dB(1KHz)
Dynamic Range		≥ 80 dB(1KHz)
Audio Output	Analog Audio Out	Output Level: $2\text{ V} \pm \begin{smallmatrix} 0.2 \\ 1.0 \end{smallmatrix}$, Load: $10\text{ k}\Omega$
	Digital Audio Out	Coaxial
Video Output	Video Out	Out Level: $1\text{ Vp-p} \pm 0.2$, Load: $75\ \Omega$ Unbalanced Negative
	HD	Yes
Power Source		AC 100-240V, 50/60Hz
Power Consumption		$\leq 6\text{W}$
Dimensions		260 x 195 x 40mm
Weight		Approx. 0.95kg

Legal Notices

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, maybe cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

12-Month Warranty

Need help? Contact us first — we'll help you fix it fast.

Warranty Coverage

Your product is covered by a 12-month limited warranty from the date of purchase. If your product is found to be defective due to materials or workmanship, we will provide a replacement unit at no additional cost.

How to Get Support

If you experience any issues, please contact us first — most problems can be resolved quickly.

- Your Amazon Order ID.
- A brief description of the issue.
- Photos or a short video (if applicable).

Email: support@megatekelec.com

Important Notes

- This warranty is in addition to your Amazon return and refund policy.
- This warranty applies to the original purchaser and requires valid proof of purchase (Amazon order ID).
- This warranty applies only to products purchased from official MEGATEK listings on Amazon. Products purchased from unauthorized sellers or resellers are not covered.

Exclusions

- Misuse or improper operation.
- Accidental damage or physical impact.
- Unauthorized modification or repair.
- Normal wear and tear.

Our Commitment

We aim to provide fast, simple, and hassle-free support. If you have any questions, please contact us.

Need Help?

If you have questions or encounter any problems,
we're here to help.



support@megatekelec.com