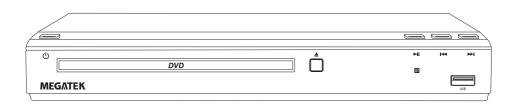
MEGATEK

USER'S MANUAL

DVD Player

DP-260M55HD



One (1) Year Full Replacement for Defective Product.

Questions or Problems? Contact Us:

x service@megatekelec.com

Amazon Buyer-Seller Messaging

MEGATEK DP-260M55HD 1080p Upconvert DVD Player

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Welcome

Congratulations on your purchase of a high-quality Megatek product.

Your **DP-260M55HD** is designed for reliable and trouble-free performance, we wish you great satisfaction in using it.

Safety Warning







WARNING:

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT EXPOSE THIS PRODUCT TO RAIN OR MOISTURE.

CAUTION:

TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER(OR BACK).

NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The lightning flash with arrowhead symbol within an equilateral triangle, is intended to alert the user to the

presence of uninsulated dangerous voltage within the product's en-closure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert user to the presence of

important operation and service instructions in the literature accompanying the appliance.



CAUTION:

Laser radiation when open. Do not stare into the beam.

CAUTION:

Use of any control, adjustment or procedure other than this regulation may result in harmful radiation exposure.

CAUTION:

Your player should not be exposed to water (dripping or splashing) and no objects filled with liquids, such as vases, should be placed on your player.

CAUTION:

Class 3B visible and invisible laser radiation when open and interlocks defeated. Do not stare into the beam or view directly with optical instruments.

Cautions

- Do not overload wall outlets.
 Overloaded wall outlets, loose or damaged wall outlets, overloaded extension cords, frayed power cords, or damaged or cracked wire insulation are dangerous. Any of these conditions could result in electric shock or fire. Periodically examine the cord of your player, and if its appearance indicates damage or deterioration, unplug it, discontinue use of your player, and have the cord replaced with an exact replacement part by an authorized servicer.
- Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, closed in a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits your player.
- To disconnect power from the power outlet, pull out the power cord plug.
 When installing your player, make sure that the plug is easily accessible.

Safety Instructions

- Read instructions Read all the safety and operating instructions before operating your player.
- Retain instructions Retain the safety and operating instructions for future reference.
- Follow warnings Follow all warnings on your player and in the operating instructions.
- Follow instructions Follow all operating and use instructions.
- Cleaning Unplug your player from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.
- Attachments Do not use attachments not recommended by your player manufacturer because they may cause hazards.
- Water and moisture Do not use your player near water, for example, near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming pool.
- Accessories Do not place your player on an unstable cart, stand, tripod, bracket, or table. Your player may fall, causing serious injury to someone and serious damage to your player. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with your player.

If you mount your player, follow the manufacturer's instructions and use a mounting accessory recommended by the manufacturer. Move a player and cart combination with care. Quick stops, excessive force, and uneven surfaces may cause your player and cart combination to overturn.

Ventilation – Slots and openings in the cabinet and the back or bottom are provided for ventilation, to ensure reliable operation of your player and to protect it from overheating. Do not block openings. Do not place your player on a bed, sofa, rug, or other similar surface. Your player should never be placed near or over a radiator or heat register. Do not place your player in a built-in installation such as a bookcase or rack.

- unless correct ventilation is provided or the manufacturer's instructions have been adhered to.
- Power sources Use only the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your player dealer or local power company.
- Grounding or polarization Your player is equipped with a polarized alternating-current line plug (a plug having one blade wider than the other). This plug will fit into the power outlet only one way. This is a safety feature. If you are unable to insert the plug fully into the outlet, try reversing the plug. If the plug should still fail to fit, contact your electrician to replace your obsolete outlet. Do not defeat the safety purpose of the polarized plug.
- Power cord protection Route powersupply cords so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords at plugs, convenience receptacles, and the point where they exit from your player.
- Lightning For added protection for your player during a lightning storm, or when it is left unattended and unused for long periods of time, unplug it from the wall outlet and disconnect the antenna or cable system. This will prevent damage to your player due to lightning and power-line surges.
- Overloading Do not overload wall outlets and extension cords because this can result in a risk of fire or electric shock,
- Object and liquid entry Never push objects of any kind into your player through openings because they may touch dangerous voltage points or short out parts that could result in a fire or electric shock. Never spill liquid of any kind on your player.
- Servicing Do not attempt to service your player yourself because opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.
- Damage requiring service Unplug your player from the wall outlet and refer servicing to qualified service personnel under the following conditions:
 - When the power supply cord or plug is damaged or frayed.

- If liquid has been spilled, or objects have fallen into your player.
- If your player has been exposed to rain or water.
- If your player has been dropped or damaged in any way.
- When your player exhibits a distinct change in performance, this indicates a need for service.
- Replacement parts When replacement parts are required, make sure that the service technician uses replacement parts specified by the manufacturer that have the same characteristics as the original part. Unauthorized substitutions may result in fire, electric shock, injury to persons, or other hazards.
- Safety check –Upon completion of any service or repairs to your player, ask the service technician to perform routine safety checks to determine that your player is in correct operating condition.
- Heat Place your player away from heat sources such as radiators, heat registers, stoves, or other products (including amplifiers) that produce heat.

Caution

Batteries should never be thrown away or incinerated but disposed of in accordance with your local regulations concerning chemical wastes.

Warning

To prevent electric shock, match the wide blade of plug to the wide slot in the power outlet and fully insert the plug.

• End-of-life disposal – This symbol on the product or in the instructions means that your electrical and electronic equipment should be disposed at the end of its life separately from your household waste. There are separate collection systems for recycling in the EU. For more information, please contact the local authority or your retailer where you purchased the product.

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.

Introduction

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

About the ⊘ Symbol

The \oslash symbol may appear on your TV display during operation and indicates that the function is not permitted by your player or specific media.

Playable Discs / USB Flash Drives

Disc	Characteristics
VIDEO.	DVD (8 cm/12 cm disc) DVDs such as movies that can be purchased or rented. Your player can play one-layer or two-layer discs. DVD+/-R and DVD+/-RW discs can also be played.
DIGITAL AUDIO	Audio CD or HD-CD (8 cm/12 cm disc) Music CDs, HD-CDs, or CD-Rs/CD-RWs in music CD format that can be played.
DIGITAL AUDIO Recordable ReWritable	CD-R/CD-RW (8 cm/12 cm disc) CD-R/CD-RWs that contain audio titles, MP3, WMA, or JPEG files.
¥	USB flash drives (128GB max., FAT32 format only) USB flash drives that contain audio titles, MP3, WMA, or JPEG files.

Notes

- Do not use irregularly shaped CDs (for example, heart-shaped or octagonal). Doing so may result in malfunctions.
- Depending on the recording software and the finalization, some recorded discs (CD-R/RW or DVD±R/RW) may not be playable.
- DVD-R/RW, DVD+R/RW, and CD-R/RW discs recorded using a personal computer or a DVD or CD recorder may not play if the disc is damaged or dirty or if there is dirt or condensation on your player's lens.

- If you record a disc using a personal computer, even if it is recorded in a compatible format, there are cases in which it may not play because of the settings of the application software used to create the disc.
 (Check with the software publisher for more detailed information.)
- Your player requires discs and recordings to meet certain technical standards in order to achieve optimal playback quality. Pre-recorded DVDs are automatically set to these standards. There are many different types of recordable disc formats (including CD-R containing MP3 or WMA files), and these require certain pre-existing conditions (see above) to ensure compatible playback.

Regional Code

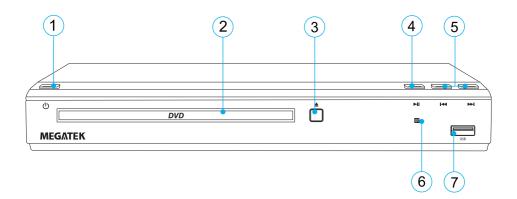
Your multi-region player has a regional code (ALL) printed on the back of the case. Your player can play DVDs labeled with the regional codes "1", "2", "3", "4", "5", "6", or "ALL".

Using Progressive Scan

Consumers should note that not all high-definition televisions are fully compatible with your player and may cause artifacts to be displayed in the picture. In case of progressive scan picture problems, we recommend that you switch the connection to the standard definition output. If there are questions regarding your television's compatibility with your player, contact our customer service center.

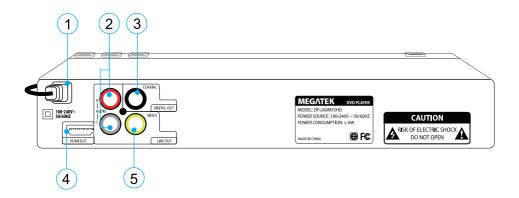
Product Overview

Front Panel



Item	Description	Function
1	Power button ഗ	Press to turn your player on or off.
2	Disc tray	Place a disc on the tray when it opens, ensure that the disc's label side is facing the right way up.
3	OPEN/ CLOSE ▲	Press to open or close the disc tray.
4	Play / Pause ▶II	Press to begin playback. Press again to pause playback. Press again to resume playback.
5	Skip I◀◀ ▶▶I	Skips to previous chapter/track or next chapter/track. Switches the MENU page of VCD equipped with Playback Control (PBC) function.
6	R	Remote control sensor.
7	USB port	Connects a USB device.

Back Panel

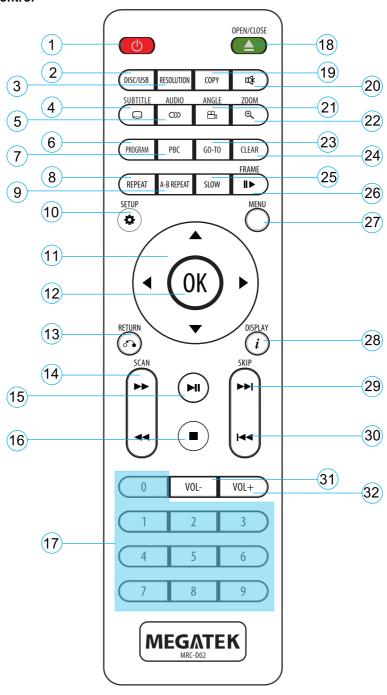


Item	Description	Function
1	POWER INPUT	Connect to a wall outlet (AC 100-240V~, 50/60Hz).
2	AUDIO OUTPUT (left / right)	Connect to the audio input jacks (left and right) of a TV, amplifier, or other equipment.
3	COAXIAL (digital) AUDIO OUTPUT	Connect to the digital audio coaxial jack on an external amplifier.
4	HDMI OUTPUT	Connect to the HDMI input jack on a TV (if available).
5	CVBS	Connect to the composite video input jack on a TV (if available).

Caution

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

Remote Control



Item	Button	Function
1	POWER 🕁	Press to turn your player on or off.
2	DISC/USB	Press to switch to the USB mode. Press again to return to the disc (DVD/CD) mode.
3	RESOLUTION	Press to select an HDMI output resolution that is supported by your TV or monitor: 576i, 576p, 720p(50Hz), 720p(50Hz), 1080i(50Hz), 1080p(50Hz), or 1080p(60Hz).
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 to enter the order in which a disc will play chapters or tracks. 1. Press the direction buttons to move around the menu. 2. Input 2-digit title and chapter numbers (DVD) or track numbers (CD) by pressing the numeric buttons. e.g., 5: 0 → 5 15: 1 → 5 Press CLEAR to delete the number you just input. 3. Select START and press OK to start program playback. 4. Press STOP ■ twice to
7	PBC	delete the entire playlist. Press to turn PBC feature for VCDs (2.0) on or off.

8	REPEAT	Press during playback to step through repeat options, including random play, repeat current chapter/track, repeat current title, repeat current folder, repeat all, and off, depending on the loaded DVD, CD or USB flash drive.
9	A-B REPEAT	Press once to set the start of a repeat loop. Press again to set the end of the repeat loop and start repeat playback. Press again to cancel repeat.
10	SETUP 🌣	Press to open and close the setup menu.
11		Selects menu options or adjusts settings. Rotates JPEG images. Scrolls when zooming in.
12	ОК	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 ▶II	Press to start / pause playback.
16	STOP ■	Press to stop playback. Playback begins from this point when you press PLAY. Press STOP twice to begin playback from the beginning.
17	0-9	Press to select numbered options in a menu or to select audio tracks or JPEG pictures.

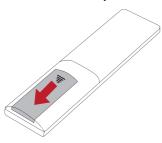
18	OPEN/CLOSE	Press to open and close the disc tray.
19	COPY	Records music contents from loaded CD disc to inserted USB drive.
20	MUTE	Press to mute the sound. Press again to restore the sound.
21	ANGLE ⊞	Press to step through alternate angles to watch DVD playback, if available.
22	Z00M @	Press to enlarge the DVD image to 2, 3, 4, or 1/2, 1/3, or 1/4 times the original size. Scroll using the direction buttons.
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 number you just input.
25	SLOW	Press to begin slow motion playback. Press repeatedly to step through slow speeds. Press PLAY to resume normal playback.
26	FRAME II ►	Press repeatedly to advance frame by frame.
27	MENU	Press to open the DVD menu, if available. Press the direction buttons to make your selection from the menu, then press OK to start playback.

28	DISPLAY i	Press to show the current status of your player and playback.
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.



 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 till you hear a "click" sound.



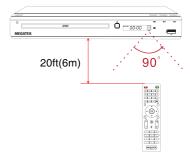
Notes

- · Do not mix batteries of different types.
- · Do not mix old and new batteries.
- Remove batteries when the charge is depleted.
- Battery chemicals can cause a rash.
 If the batteries leak, clean the battery compartment with a cloth. If chemicals touch 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 your player, within a 90° angle horizontally, and within 30° vertically of the remote control sensor on the front of your player and within approximately 20 feet (6 m) of your player.



Caution

Do not expose the remote control to liquids, direct sunlight, or shock. Do not mix batteries of different types.

Setting up Your DVD Player

Unpacking and setting up

Your carton should contain:

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

Carefully remove all the components from the carton and make sure that you have all the necessary components before you dispose of the carton.

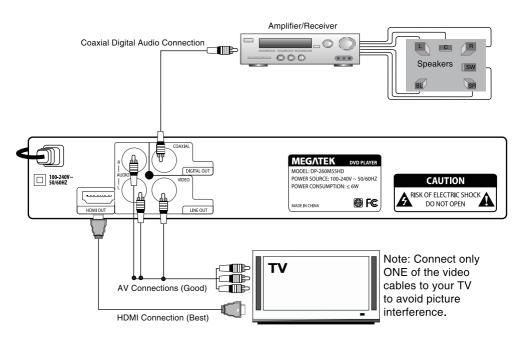
- Remove all packing materials from the individual components.
- Do not remove any labels or stickers on the back panel of your player.
- Place your player in the location you want. Your player is designed to be used on a level, stable, flat surface, such as a table, desk, shelf, or stand convenient to a power outlet, out of direct sunlight, and away from sources of excess heat, dust, moisture, or vibration.
- Unwind the AC power cord and extend the cord to its full length.

Power Source

Insert the AC cord plug into a standard 100-240V~50/60Hz polarized AC outlet. If you cause a static discharge when touching your player and your player fails to function, unplug your player from the AC outlet and plug it back in. Your player should return to normal operation.

Warning

• The system uses a polarized AC plug with one wide blade and one narrow blade. The plug will only fit into matching polarized power outlets. This is a safety feature to reduce the possibility of electric shock. If the plug will not fit in your power outlets, you probably have outdated, non-polarized outlets which should be changed by a qualified, licensed electrician. Do not file the wide blade on the plug or use an adapter to make the plug fit into your outlet.



Video Connection

Caution

Do not plug in the AC power plug until you have finished making the system connections.

To connect to your TV with a video cable:

 Connect one of the VIDEO OUT jacks (HDMI or composite) on your player to the corresponding VIDEO IN jack on the TV (see illustration).

Audio connection

To connect to your TV with audio source:

 Connect the left and right AUDIO OUT jacks on the back of your player to the audio left and right in jacks on the TV using the supplied audio cables. (No need of the above audio connection in case of HDMI connection).

To connect a two-channel digital stereo or A/V receiver with multi-channel decoder:

- Connect your player's COAXIAL DIGITAL AUDIO OUT jack to the corresponding in jack on your amplifier. Use a coaxial digital audio cable (not supplied).
- Activate your player's digital output if it has been set to "Spdif Off" on SETUP menu.

Digital multi-channel sound

A digital multi-channel connection provides the best sound quality. For this, you need a multi-channel audio/video receiver that supports one or more of the audio formats supported by your player, including MPEG 2 and DTS. Check the receiver manual and the logos on the front of the receiver to verify this.

Notes

- If the audio format of the digital output does not match the capabilities of your receiver, the receiver will produce a strong, distorted sound or no sound at all.
- To play six-channel digital surround sound through a digital connection, your receiver must have a digital multi-channel decoder.
- To see the audio format of the current DVD displayed on the screen, press AUDIO.

 Your player only performs internal (2-channel) decoding of DTS sound tracks. To enjoy DTS multi-channel surround, you must connect your player to a DTS-compatible receiver through one of your player's digital audio outputs.

Using Your DVD Player

Turning your player on and off

To turn your player on and off:

- 1. Plug the power cord into an electrical outlet.
- 2. Press ⊕(**POWER**) button to turn on your player.
- 3. Press () (**POWER**) button again to turn off your player.

Select OSD language

You can choose a different language for the on-screen display text.

- 1. Press **SETUP**. The setup menu appears.
- 2. Use navigation keys to select [General] > [OSD Lang].
- 3. Press ▶ to select an option.
- 4. Press **OK** to confirm.
- 5. Press SETUP to exit.

Play DVD/CD discs

- Press OPEN/CLOSE (▲) button on the player.
- 2. Insert the disc with label side facing up.
- 3. Push down to close the disc compartment.
 - → Play starts automatically. If not, press | /OK.

If a menu appears, select an item, then press ► | /OK to start play. To pause, press ► | /OK. Press again to resume play.

To stop, press ■. Playback begins from this point when you start it again. Press ■ twice for your player to start playback from the beginning next time.

To select the previous/next item, press | << or >>> .

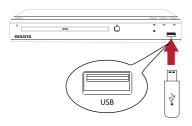
To start search within video/audio, press ◄ or ▶ once or more.

Note

If parental controls are set and the DVD is not within the rating settings, you must enter the password. See "Parental" setup on page 15.

Play a USB flash drive

- Insert an USB flash drive to the USB port.
- The unit will automatically switch to USB mode when it is not playing a disc. Press DISC/USB button to switch to the USB mode if needed. A menu showing the contents of the inserted USB will display on the screen.
- Press ▲ /▼ to select a file or a folder.
- Press **OK** to enter the selected folder, the files/folders within it will be listed.
- Press ► / /OK to start playing the selected file. Press it again to pause the play.
- 6. Press to stop the play.



Notes

- Supports FAT32 format (NTFS not supported).
- Supports capacity up to 128GB.
- Supports MPEG4 files with 720x576 or 720x480 video resolutions only. Not all MPEG4 files are supported.
- This unit does not guarantee connection with all USB devices.
- This unit does not support USB charging.

Recording an audio CD to USB

Your DVD player supports directly recording audio CDs to USB in MP3 format, without using a PC.

Notes

- Before ripping an audio CD, please make sure your CD has no copyright protection.
- 1. When playing an audio CD, insert a supported USB flash drive.
- Press COPY button to open CD RIP menu.
 Use the direction buttons to highlight an option and press OK to confirm the selection.
- 3. Select a recording speed between Normal (default) and Fast.
- Select your desired tracks one by one, or you can use Select all on the menu to select all tracks one time. Use Select none to cancel all your selections.
- Select Start, and the device will start copying music from CD to your USB flash drive. One pop-up menu will display recording progress and related information, you can select Cancel to abort recording at any time.
- After recording is completed, the pop up menu will close. Select Exit to close the CD RIP menu.

Changing your player's settings

To maximize your play experience, use SETUP to fine-tune your settings:

 Press SETUP on the remote control. The Setup Menu is displayed on your TV or monitor.



- Press ◀ or ▶ to select a different menu, or press ▼ or ▲ to highlight an item on the displayed menu.
- 3. When you have selected an item on the menu, press **OK** to change the setting for that item. A sub-menu with setting options is displayed.
- Press ▼ or ▲ to highlight your desired setting, then press OK to confirm your setting.
- 5. Press SETUP to exit the menu.

General Setup		
Menu	Available options	
TV Display — 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 wides images will be cut off. • 4:3/LB (Letterbox) — Select if connected to a standard TV. Widescreen images will not fill screen vertically. • 16:9 — Select if connected to a widescreen TV.		
GENERAL SETUP	Angle Mark — Set the angle mark function at: On or Off. If set as "On", the angle mark will be shown on the screen for 3 seconds when playing a DVD disc with multi-angle viewing.	
	OSD Lang — Select the language for the on-screen display (menus).	
	Captions — Set the captions function at: On or Off. This function does not work with discs without captions.	
	Screen Saver — Turn screen saver On or Off.	
	HDCD — You can choose the corresponding frequency on the digital filter. Three items are available: Off, 1X, 2X."Off" means as CD sampling mode.	
	Last Memory — Sets the resume / memory play function at On or Off .	

Audio Setup

Menu	Available options
	Downmix — Select how the player downmixes multi-channel audio to stereo output: LT/RT - 2-channel output, main channel with surround. Stereo – 2-channel output, main right channel with right surround and main left channel with left surround.
Audio	Spdif Setup — Select the digital audio format for Coaxial output: Spdif Off — No digital output. Spdif / RAW — Digital audio output is in the original format, such as AC3 Spdif / Pcm — Digital audio output is converted to PCM.
SETUP	Digital Out — This sets the audio output method when connected to the "HDMI OUT" terminal. AUTO — It will detect whether the connected receiver or TV supports the movie soundtrack format, and output BITSTREAM without any processing if it supports the format, or PCM as processed audio ready for any receiver if it does not support it. PCM — Outputs the signal as processed audio ready for any receiver. Use this when your receiver or TV cannot decode the movie soundtrack on the disc.

Video Setup

Menu	Available options
Video SETUP	Component — Outputs composite (CVBS) video via VIDEO port (yellow) by default. (This setting is unchangeable.) Resolution — There are eight options for the HDMI output: 576i, 576p, 720p(50Hz), 720p(60Hz), 1080i(50Hz), 1080i(50Hz), or 1080p(60Hz). (The number indicates the vertical resolution. i=Interlaced scanning / p=Progressive scan. Progressive

scan gives a better picture. Select a resolution that is supported by your TV or monitor.)

Quality — Set the Sharpness, Brightness, and Contrast of the player's image.

Preference Setup

Menu	Available options	
	TV Type — Select PAL, AUTO, OR NTSC.	
	Audio — Select the DVD audio language, if available.	
	Subtitle — Select the DVD subtitle language, if available.	
	Disc Menu — Select the DVD menu language, if available.	
Preference SETUP	Parental — After entering the password (as shown below), select the highest rating you want anyone to view, then lock the password. To play a disc with a higher rating, the password must be entered.	
	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.	
	Default — Select to restore the player to factory settings.	

Maintaining

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 picture quality and sound 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.

Note

Never operate this product immediately after moving it from a cold location to a warm location. Leave it for two or three hours without operating it. If you use this product in such a situation, it may damage discs or internal parts.

Troubleshooting

Use the following check list for troubleshooting when you have problems with your player. Contact us for support if problems persist. Make sure that all connections are correctly made when using with other devices.

Problem	Cause	Solution
No power	The power cord is disconnected.	Plug the power cord into the power outlet securely.
	The power is turned off.	Press the POWER button to turn the player on.
Abnormal or no picture	The TV is not set to receive player signal output.	Select the appropriate video input mode on the TV so the picture from your player appears on the TV screen.
	The video cable is not connected securely.	Connect the video cable to the jacks securely.
	The connected TV is not turned on.	Turn on the TV.
	The HDMI resolution is not supported by your TV.	Press RESOLUTION button repeatedly to select an option that is supported by your TV.
No sound	The equipment connected with the audio cable is not set to receive player signal output.	Select the correct input mode of the audio receiver so you can listen to the sound from your player.
	The audio cables are not connected securely.	Connect the audio cable to the jacks securely.
	The power on the equipment connected with the audio cable is turned off.	Turn on the equipment connected with the audio cable.

	The audio connecting cord is damaged.	Replace the cord with a new one.
Poor The disc is playback picture dirty.		Clean the disc.
The player does not start playback	No disc is inserted.	Insert a disc (make sure that the disc indicator in the display window is lit).
	An unplayable disc is inserted	Insert a playable disc. Check disc type and regional code.
	The disc is placed upside down.	Place the disc with the playback side down.
	The disc is not placed within the guide.	Place the disc on the disc tray correctly inside the guide.
	The disc is dirty.	Clean the disc.
	The rating level is set.	Cancel the Rating function or change the rating level.
The remote control does not work correctly	There is an obstacle in the path of the remote control and your player.	Remove the obstacle.
	The batteries in the remote control are exhausted.	Replace the batteries with new ones.
	The remote control is not pointed at the remote sensor of your player.	Point the remote control at the remote sensor of your player.
	The remote control is too far from your player.	Operate the remote control within 20 ft (6 m).

Error message on the screen	WRONG REGIONAL DISC.	Disc's region code does not match the player.
	WRONG PASSWORD:	Either the disc's rating is higher than the player's rating setting, or you entered the wrong password in the SETUP menu.
	WRONG DISC:	The player is equipped with automatic disc quality detection software. When the player detects a problem disc or a damaged disc, the player may keep playing the disc at lower quality or stop playing.

Specifications

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

12 Months Warranty

Thank you for choosing Megatek.

Megatek Electronics warrants your new product to be free from defects in materials and workmanship for a period of twelve (12) months, from the date of receiving. This warranty is in addition to your rights under Amazon's return and refund policies which apply to your purchase.

Megatek will provide you with a brand-new replacement (where possible) for this product if it becomes defective within the warranty period. Megatek will bear the reasonable expense of claiming the warranty. This warranty will no longer apply where the defect is a result of alteration, accident, misuse, abuse, or neglect.

Please contact our Customer Service with your order ID and description of the problem, for warranty claim or any difficulties with your product:

Email: service@megatekelec.com

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