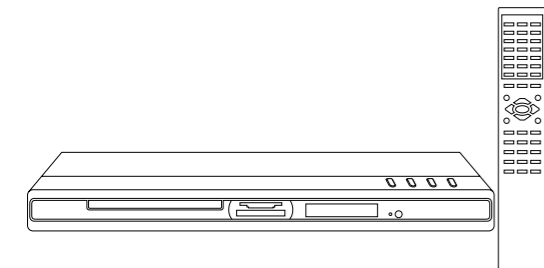


BEKO

DVD PLAYER MODEL NO.: DVD-7300



Instruction Manual

Maintenance and Care

Caring for the player

- "The apparatus shall not be exposed to dripping or splashing" and that no objects filled with liquid shall be placed on the unit.
- Electronic products of this kind should never be subjected to extreme temperatures or high humidity. For instance, this set should not be placed in bathing areas or around stoves and radiators.
- If anything falls into the cabinet, unplug the unit and have it checked by qualified personnel before operating it any further.

Cleaning the Unit

- To prevent fire or shock hazard, disconnect your unit from the AC power source when cleaning.
- The finish on your unit 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.

Inclination

- Do not install the unit in an inclined position. It is designed to be operated in a horizontal position only.

Condensation

- If the unit is brought directly from a cold to a warm location, moisture may condense inside the DVD player and cause damage to the lenses. When you first install the unit, or when you move it from a cold to a warm location, wait for 30 minutes before operating the unit.

Avoid Interference

- Depending on the reception condition of the TV, interference may appear on the TV screen while you watch a TV broadcast and the unit is left on. This is not a malfunction of the unit or the TV. To watch a TV broadcast, turn off the unit.

Disconnect Power

- If you are not going to use the player for a long time, be sure to disconnect the player from the wall outlet. To disconnect the AC power cord (main leads), grasp the plug itself, never pull the cord.
- The mains plug is used as the disconnect device, the disconnect device shall remain readily operable.

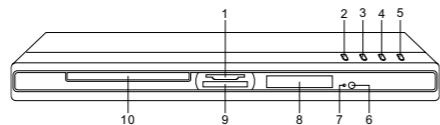
Disc Maintenance

- Before playback, wipe the disc from the center hole toward the outer edge with a clean cloth.
- Never use benzine, thinner, cleaning fluid, static electricity prevention liquids or any other solvent.



Location of Features

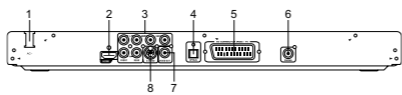
Front Panel Controls



1. Card Slot 1
Accepts cards: Only Multi-Media Card (MMC); Secure Digital (SD); Memory Stick (MS); Memory Stick Pro (MSPro); or Smart Media (SM).
2. EJECT Button
Opens and closes disc tray.
3. SELECT Button
Switches between memory card Slot 1, Slot 2 and disc tray.
4. PLAY Button
Begins disc play.
5. STANDBY/STOP Button
Turns the DVD player on and off. Stop playback.
6. REMOTE SENSOR
Receives the commands from the remote control.
7. STANDBY Indicator
Lights when the system is in standby (off) mode or operating (on) mode.
8. Display
9. Card Slot 2
Accepts cards: Compact Flash (CF) Type I; or Compact Flash (CF) Type II.
10. Disc Tray

Rear Panel Controls

1. AC Power Cord
2. HDMI Output
3. 5.1 Channel Output
4. OPTICAL Digital Audio Output
5. Scart
6. COAXIAL Digital Audio Output
7. VIDEO Output
8. S-VIDEO Output



Display

1. VCD/CD Indicator
2. DVD Indicator
3. PLAY Indicator
4. Disc Playing Indicator
5. Chapter Track Indicator
6. Repeat Indicator
7. DTS Indicator
8. DOLBY DIGITAL Indicator
9. Playtime Indicator
10. PBC Indicator
11. PAUSE Indicator
12. MP3 Indicator

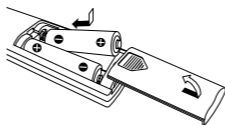
Remote Control Unit

1. KEY LOCK Button
2. NUMBER 0 +9 Button
3. DVD MENU Button
4. AUDIO MODE Button
5. TITLE MENU Button
6. SUBTITLE MENU Button
7. PBC Button
8. 3D Button
9. DISPLAY Button
10. Navigation (Left, Right, Up, Down) Buttons
11. RETURN Button
12. BOOKMARK Button
13. STOP Button
14. SLOW/R Button
15. PAUSE/STEP Button
16. RANDOM Button
17. MUTE Button
18. REPEAT Button
19. REPEAT/A-B Button
20. SEARCH REV (Left) / FWD (Right) Button
21. SKIP REV (Left) / FWD (Right) Button
22. SLOW/F Button
23. PROGRAM Button
24. SEARCH Button
25. ENTER Button
26. PLAY Button
27. SETUP Button
28. ANGLE Button
29. AUDIO MENU Button
30. ZOOM Button
31. CLEAR Button
32. DIGEST Button
33. STANDBY ON/OFF Button
34. OPEN/CLOSE Button

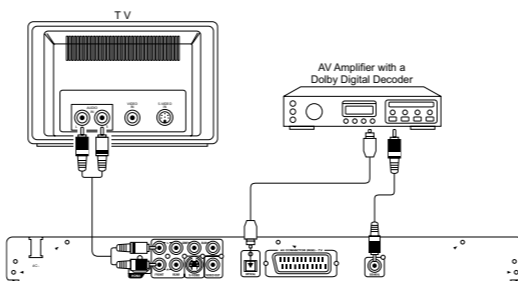
Note: Point remote control unit no more than 6m from the remote sensor and within about 45° of the front of the unit.

Battery installation

1. Remove the battery cover.
 2. Insert two battery (AA, R6, UM-3 types) making sure the polarity (+/-) matches the marks inside the unit.
 3. Replace the cover
- Do not attempt to recharge, short-circuit, disassemble, heat or throw the batteries into the fire.
 - Do not mix different types of batteries or old and new batteries.



Basic Connection (DVD Player + TV + Video Recorder)



Note: Whenever you are connecting your system cables, turn off the power and make certain that the power cord has been removed from the wall outlet.

Use Audio Cable (Red/White), Video Cable (Yellow) to connect the DVD player and your TV.

1. Connect the audio cables to the AUDIO OUT L and R jacks on the back of your DVD player and to the corresponding AUDIO INPUT jacks on your TV.
2. Connect the Video cable
• Basic connection — Connect the video cable to the VIDEO OUT jack on the back of your DVD player, and to the VIDEO INPUT jack on your TV. Or
• S-VIDEO — If your TV set has an S-Video jack, connect the S-Video cable to the S-Video jack on the DVD to the S-Video of your TV.

SCART

Connect the DVD player Scart socket (TV AUDIO VIDEO OUT) to the TV set's Scart socket using a Scart lead.

Digital Out Coaxial/Optical (Audio)

Use one of these jacks to connect your DVD player to a Dolby Digital receiver or decoder. Some receivers have either the COAXIAL or OPTICAL type of Digital Audio Input jack and some have both. Under most conditions, optical and coaxial connections work equally well—the only difference is the type of cable you connect to the jack.

HDMI (High-Definition Multimedia Interface) Socket

The HDMI jack provides optimum picture quality. This jack gives you an uncompressed digital interface that carries both video and audio data by way of an integrated miniplug cable.

Note: Make sure you set the HDMI setup option in the menu system to the resolution setting that most closely matches your TV.

About WMA

WMA is the abbreviation of Windows Media Audio and refers to an audio compression technology developed by Microsoft Corporation. WMA data can be encoded by using Windows Media Player version 8 or Windows Media Player for Windows XP. Files are recognized by their file extension ".wma" or ".WMA". Windows Media, and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries.

- This unit will play CD-ROM, CD-R and CD-RW discs containing files saved in the MP3 or WMA format with a sampling rate of 32, 44.1 or 48 KHz.
- Fixed bit-rate MP3 files are recommended, or the playing time may not be shown correctly.
- This player is not compatible with no loss encoding or variable bit-rate (VBR) WMA files.
- WMA files encoded with DRM (Digital Rights Management) copy protection will not play.
- When naming MP3 and WMA files, add corresponding file name extension (.mp3 or .wma). Files are played according to the file extension. To prevent noise and malfunctions, do not use these extensions for other kinds of files.
- This player can recognize up to 999 files (WMA/MP3) and up to 499 folders. If a disc exceeds these limits, only files and folders up to these limits will be playable. Files and folders are read/displayed in alphabetical order.
- Folder and track names (excluding the file extension) are displayed.
- This player cannot 100% playing all kinds of WMA/MP3/JPEG file disc because the unit's play ability depends on the quality of the disc, bit-rate, and file structure.

About MPEG4 and DivX

MPEG is the abbreviation of the Moving Picture Experts Group which belongs to the family of ISO/IEC standards (International Organization for Standardization and International Electrotechnical Commission). MPEG-4 is a compression technology for Interactive Multimedia System. DivX is a brand-name video codec (compression-decompression) technology codec based on the MPEG-4 standard that compresses video to small enough sizes that it can be easily sent over the Internet, but retains a high degree of video quality.

- This player is DivX 4 and DivX 5 compatible, which support up to home theatre profile with maximum peak bit-rate = 10000 Kbps. The video resolution can support up to the maximum of 720 x 480 @ 30fps and 720 x 576 @ 25fps.
- This player supports the bitstreams that encoded in ISO MPEG-4 compliant. The visual profile can support from Simple Profile (SP) level 0 to level 3 and Advanced Simple Profile (ASP) level 0 to level 5, with maximum bit-rate = 8000 Kbps.

Notes:

- There are many non-standardised DVD/MPEG-4/DivX/MP3/WMA/CD-recording procedures and copy protection procedures now in use, and many different kinds of DVD±R, DVD±RW, CD-R and CD-RW blank discs. Therefore in some cases read errors or read delays may be encountered. This is not a defect of the device.
- This player does not responsible for play ability of MP3 in any case. Due to recording condition such as PC performance, writing software, media ability or etc.
- For CD-RW or CD-R, it may not be played according to the type of this disc.

Card Reader Operations

The Card reading formats for Slot playback are MP3, WMA, JPEG and MPEG-4. When using a memory card, the file name must be seven characters in order to be displayed, unlike the file name of a disc.

1. Insert a compatible memory card (types described above) into Slot 1 or Slot 2.
2. Press the SELECT button to choose card 1, press again to choose card 2 and a third time to choose card 3. Repeatedly pressing the SELECT button switches between the card 1, card 2, card 3 and the disc tray.
3. Use the Navigation (Left, Right, Up, Down) buttons to move up, down, left or right through the folders, press ENTER to select the highlighted folder or item.
4. Press PLAY to begin playback.
- Press STOP to stop playback.
- To remove the information from the screen, repeatedly press the SELECT button or remove the cards.

Basic Operation

Starting Playback

1. Plug the AC power cord into your AC power outlet at home. The STANDBY indicator turns on. The unit is connected to the main power.
2. If the unit is on stand by mode. Press the STANDBY ON/OFF button of the remote handset or the main unit to turn on the player.
- Press and hold the STANDBY/STOP button of the unit a few seconds, the unit was turn off.
3. Press the EJECT button to open the disc tray ("Open" appears on display and TV screen) and place the disc with the label side facing up on the disc tray.
- Hold the disc without touching either of its surfaces, position it with the printed title side facing up, align it with the guides, and place it in its proper position.
4. Press the EJECT button. The disc tray closes ("Load" appears on display and "Loading" appears on TV screen), and play start automatically.

If a MENU appears on the TV screen:

Press the Up, Down, Left or Right button, to select the desired item, then press the ENTER button. Playback of the selected item will start.

Note: For more details, please refer to the jacket or case of the disc.

Stopping Play

Press the STOP button once and "Press Play Key To Continue" and "■" appear on the screen. The player memorizes the point where you stopped. If you press the PLAY button again, play starts automatically from the point where you stopped. (Resuming Playback) If the STOP button is pressed twice, the screen only shows "■", then the player stops completely.

Note: Some discs may not start resuming playback.

Key Lock

This feature allows you to lock all the controls on the front panel of the main unit to prevent others, especially children, from operating the unit without the remote handset. To activate the Key Lock feature press the KEY LOCK button on the remote control. The "KEY LOCK ON" statement will appear on the TV screen and all front panel controls, including the Power button will be locked. To unlock the front panel controls press the KEY LOCK button on the remote control again. The "KEY LOCK OFF" statement will appear on the TV screen to indicate the unlock action.

Skip and Searching

1. SKIP BACK (Left) / NEXT (Right) button:
Press these buttons to go to the previous/next chapter (DVD) or track (CD).
2. SLOW/F / SLOW/R button:
Press this button to select slow-motion forward or rewind playback at 1/2, 1/4, 1/8, 1/16 normal speed without sound.
• Press the PLAY button to resume normal playback.
3. PAUSE/STEP button:
Press the PAUSE/STEP button once to pause the picture. Repeatedly press the PAUSE/STEP button to play the DVD one frame at a time.
• Press the PLAY button to resume normal playback.
4. SEARCH REW (Left) and FWD (Right) button:
These buttons allow searching ahead/back at 4-level speeds as 2x, 4x, 8x, and 16x.
• Press the PLAY button to return to normal playback.

Title/Chapter Search

Press the SEARCH button once, then press the Navigation button (Left, Right) to select Title/Chapter and press the Number buttons to select title number and chapter number respectively.

Title Time/Chapter Time Search

Press the SEARCH button twice and press Number buttons to select title time (Hour: Minute: Second). Press the SEARCH button the third time and repeat the above mentioned procedure for chapter time.

- Notes: • If the Search feature is attempted in the Play mode, then you can only go to a specific chapter or time, you cannot change the title number.
- If you enter a time that exceeds the time limit of the DVD, then "INPUT INVALID" will appear, and you must try again.
- Title search may not work properly with some discs.

Playback Mode

Repeat Playback Mode Buttons

The repeat functions that you can enjoy are dependent on the disc types played.

DVD: Title repeat, chapter repeat and given portion repeat.

CD: All tracks repeat, single track repeat and given portion.

DivX: One track repeat, all tracks repeat.

REPEAT button:

- You can repeatedly play a title (DVD) or all tracks (VCD/CD) when "◁ Title" or "◁ All" appears on TV screen respectively.
- You can repeatedly play a chapter (DVD) or a single tracks (SVCD / VCD / CD) when "◁ Chapter" or "◁ Track" appears on TV screen respectively.
- You can cancel repeat functions when "◁ Off" appears on TV screen.

REPEAT A-B button:

- You can repeatedly play a given portion by operating as following:
– To press this button once to define the portion head. To press this button again to define the portion toe. And then the portion will be played repeatedly.
- To press this button again to return to normal playback.

Note: DivX, WMA & MP3 discs does not support this function.

Program Playback

This unit has a 20 track programmable memory that allows you to program up to 20 tracks on any disc for playback in any desired order. You may program 20 different tracks or you may also program certain tracks to play more than once. Programmed Playback only work for CD's, it does not work on MP3 CD's.

To perform programmed playback, proceed as follows:

1. While in the Stop mode, press the PROGRAM button, the Program menu will appear on the TV screen.
2. Press the Number buttons to input 2 numbers for each program track: one for title, one for chapter. After input 2 numbers, the cursor will automatically jump to the next program track for input another numbers.
3. Repeat step 2 until all desired title & chapters have been programmed (up to 20). You can repeat a title & chapter more than once if desired.
4. Press the Navigation (Left, Right, Up, Down) button to select "START" position.
5. Press the PLAY (Right) button to begin programmed playback. Playback will begin on the first title/chapter that you programmed and the player will continue to play all of the tracks that you programmed in the order in which you programmed them.
6. To cancel the Program function, press the STOP (■) button twice, or press the OPEN/CLOSE button.

For VCD/CD

Select the track to be memory by using the Number buttons. The unit will automatically go to the next track to allow you to program.

For DVD

Select the TITLE/CHAPTER to be memory by using the number buttons. The unit will automatically go to the next track to allow you to program. Press the STOP (■) button to stop programmed play.

Note: DivX, WMA & MP3 discs does not support this function.

Random Playback

All the tracks are played in a random order. (Chosen by the DVD)

1. Insert a disc.
2. In stop mode, press the RANDOM button (Random appears).
3. Press the PLAY button to start random playback. Once all the tracks on the current disc have been randomly played, the player automatically stops playback.
4. Press the RANDOM button again to stop playback (Random disappear).

Interactive Function Buttons (DVD)

1. AUDIO button:
You can change the audio language from the one selected at the initial settings to a different language, if available.
2. SUBTITLE button:
You can select a subtitle language, and to turn the subtitle menu on/off.
3. DVD MENU button:
Press this button. The Main Menu of the disc will appear. Use the Navigation (Left, Right, Up, Down) button to select the desired option, and then press the ENTER button.
4. TITLE button:
Press this button. The Title Menu of the disc will appear. Use the Navigation (Left, Right, Up, Down) button to select the desired option, and then press the ENTER button.

Audio Mode (Audio CDs only)

While playing an audio CD (not DVD), you can cycle between the audio modes as follows: Press the AUDIO MODE button to cycle through the audio modes. The audio modes vary depending on the disc inserted, but include MONO LEFT, MONO RIGHT, MIX MONO, STEREO, etc. "DISC NOT SUPPORT" will appear if the disc does not support audio mode changing.

Note: DivX disc does not support this function. WMA and MP3 discs support this function.

Zoom

Press this button (Zoom 2x, 3x, 4x) during normal, slow or still playback mode. This player can magnify a picture and use direction buttons (Left, Right, Up, Down) to select desired part of the zoomed picture.

Note: DivX disc support this function. WMA and MP3 discs does not support this function.

continued on next page

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