

**GOLDMUND EIDOS 38 D
DVD TRANSPORT**

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USER MANUAL

WARNING !

This high quality DVD player possess technical features which are necessary for an accurate tracking of the today's best DVDs and CDs.

Only a careful use can provide all satisfactions you are expecting.

All handling must be performed according to the following instructions to avoid to deteriorate the player.

Nevertheless, if the instructions are perfectly carried out, you will notice that the use of the GOLDMUND EIDOS 38 transport is quite simple and convenient.

IMPORTANT : PLEASE DO NOT CONNECT ANY WIRE OR MOVE ANY PART BEFORE READING THE FOLLOWING INSTRUCTIONS.

1. FEATURES AND COMPATIBILITY

Please read very carefully the following instructions. This high-precision DVD player will provide the best tracking conditions for today's high-quality DVDs and CDs.

Compatibility

Please note that the Goldmund Eidos 38 is compatible with the following formats :

- DVD Video 12 and 8cm size, one or two layers, single sided or two-sided.
- VIDEO CD 12 and 8cm size, single sided.
- Audio CD 12 and 8cm size, single sided.

Energy Saving Design

Goldmund Eidos 38 meets the Energy Star™ guidelines for energy efficiency.

Associated Equipment

If you bought the Eidos 38 and you are technicians, musicians, and all those who demand the very best in sound transcription, we strongly recommend the use of one of our separate D/A converter, the Goldmund Mimesis 20M, Mimesis 21+ or SRDA2.

2. UNPACKING

You will find in the packing :

- the DVD transport itself,
- the power cord.
- this user manual.
- the warranty card, to be sent back to Goldmund immediately to benefit of the Goldmund 3 years warranty and upgrade programs.

Unpack carefully the above-mentioned parts.

Keep the whole packing for future use.

WARNING: If you need to return the DVD transport to the factory or to your local representative for a warranty repair, please note that it must be repackaged in the original packing. Otherwise new packing will be charged as well as the repair of damages occurred due to poor packing conditions.

3. POWER SUPPLY VOLTAGE SELECTION

The power supply of your unit has been adjusted to operate with the mains AC voltage of your area. Check on the back panel of the unit in any doubt. If you move after purchasing the DVD player to an area using different mains voltage, do not forget to switch the back panel selector to the new voltage of your area. The unit can operate indifferently with 50 or 60 Hz mains.

4. CHOICE OF THE DVD PLAYER LOCATION

If you are not using one of the Goldmund tables, you will have to select a very rigid support for your DVD transport.

Due to the specific quality of its Goldmund "Mechanical Grounding" construction, the Goldmund DVD Player is less critical than other designs in placement selection. Feedback is mostly so low that no special precaution is required. Nevertheless, position the player as far as you can of the speakers if you want to totally avoid the air coupling between the speakers and the DVD player.

Select a position of the support where the transport is set to have the most rigid possible connection to the floor. Solid coupling is essential, and if your support is standing on a suspended floor, optimal result requires that you arrange the support to have at least one foot over a supporting beam or close enough from a supporting wall.

5. POWER CONNECTION

Plug the AC power cord to the back of the Eidos 38 and in a wall socket. Switch the back power switch ON.

The front display will glow on as soon as you press any key or when pressing the remote control STANDBY/ON button, meaning the unit is now powered on.

6. BACK PANEL CABLE CONNECTIONS

Video Connections

The EIDOS 38D offers 5 different type of Video signal outputs :

- 75 Ohms RCA coaxial Composite Video connector.
- S-Video Output connector.
- 3 x 75 Ohms RCA coaxial Component Video Output connectors.
- 5 x 75 Ohms BNC RGB progressive Output
- DVI Digital Video Output

Depending of you specific installation you may choose one of the above video outputs.

If you use the Component Video Outputs, move the small switch located on the rear panel to "COMPONENT".

If you use the S-Video or Composite Video Outputs, place the switch to "VIDEO – S-VIDEO".

If you use the Progressive Output, move the top left switch on the rear panel to analogue Video.

If you use the DVI Digital Video Output, move the top left switch on the rear panel to Digital Video.

Always use high quality cables for getting the best picture. The best results will be achieved by using high quality coaxial cable on RGB Output connectors or top DVI cable from the Digital Video Output. Always experiment the best selection in readjusting the color and hue accordingly.

Audio Connections

The Goldmund Eidos 38 is equipped in standard with the following output standard connector :

- 2 x 75 Ohms RCA coaxial SPDIF connector.

You may use any of these connectors to connect your DVD to a D/A converter or digital preamplifier.

Goldmund recommends that the greatest care is taken when selecting the cable linking the DVD to the D/A converter or digital preamplifier. The very accurate signal provided by the Eidos 38 can easily be ruined by an imperfect connection.

Use a "Goldmund Lineal™" cable from the coaxial output if you want to reach the most accurate jitter-free connection.

8. INITIAL SETUP

The Setup Navigator has been designed to simplify the process of getting the DVD player ready to perform. Designed as a series of on-screen multiple-choice questions, the Setup Navigator automatically sets the audio, video, and language settings according to how the questions are answered. Once this procedure is complete, it will be possible to begin using the DVD player.

The procedure described below provides a detailed description of the contents of each question that appears on the screen.

NOTE

Some DVDs start playing automatically when loaded in the player. Because the Setup Navigator cannot be used if a disc is playing, it is recommended to set up the player using the Setup Navigator before loading a DVD for the first time. If a DVD has been loaded, be sure to press STOP before proceeding.

1. Press STANDBY/ON on the remote control.
2. Press SETUP.

When SETUP is pressed for the first time, a special setup screen appears. Though the Setup Navigator may be used more than once, this screen only appears the first time SETUP is pressed.

3. Use the cursor buttons to make a selection :
 - If you are going to use the Setup Navigator, it is not necessary to change the setting on the first screen. Please proceed to the next step
 - If you do not want to set up the player using the Setup Navigator, use the cursor button M to select [Auto Start Off I at this time. The Setup Navigator function may still be used at a later time in manual Setup screen menu operation (see below).
4. Press ENTER after each selection. The next screen is displayed.
You may use the same process again for each setup function.

To change the answer to a prior question

Use the cursor button (◀) to return to previous screens. Please note, however, that you cannot go forward using the cursor button (▶) so it will be necessary to answer all the questions that occur after the screen that was returned to.

To exit the Setup Navigator

Press SETUP while on any of the screens to exit the Setup Navigator. Please note that if the Setup Navigator is exited before all the questions are answered, no settings are changed.

To return to the Setup screen

Press RETURN.

The Setup Navigator is exited and the Setup screen General menu screen appears.

Please note that no settings are changed if RETURN is pressed before the Setup Navigator is finished,

Setting the OSD (On-Screen-Display) Language

The OSD Language screen establishes the language that is used by the player in menus and on-screen messages. Additionally, the language that is established at this setting will also be used for the default audio and subtitle language.

Settings: **English***
Francais
Espanol

* Factory setting

Note :

In addition to setting the OSD language, the audio and subtitle language are also set at this time. If you wish to change the audio or subtitle language to a different language, make changes in the Setup screen Language menu [Audio Language] and [Subtitle Language] as needed (see below).

Setting the TV screen size

The [TV Type] screen establishes the size, or more appropriately the width to height ration of your television or monitor. The width-to-height ratio of conventional TVs is 4:3, while the width-to-height ratio of wide screen and high-definition TVs is 16:9. This width-to-height ratio is also called the aspect ratio.

Settings: **Widescreen (16:9)***
Standard (4:3)

* Factory setting

Note :

There are two screen formats that can be used to display wide-screen format DVDs: letter box and pan & scan. When [Standard (4:3)] is selected in the Setup Navigator, the letter box screen format is automatically selected. To switch the preference to the pan & scan format, make changes in the Setup screen Video menu [TV Screen] setting (see below).

Setting digital audio connections to AV processor or decoder

The [Digital Jack] screen establishes whether digital connections have been made to an AV amplifier, receiver, or external decoder. As there are numerous options available, please refer to the instructions supplied with the component the player is connected to determine what digital audio formats can be decoded.

Settings: **Dolby Digital***
Dolby Digital/DTS
Dolby Digital/MPEG
Dolby D/DTS/MPEG
PCM
Not Connected

* Factory setting

Setting compatibility with 96 kHz output

The [96 kHz PCM Audio] screen establishes whether or not the processor or converter the player is connected to is capable of processing an audio signal with a sampling rate of 96 kHz. This screen only appears if connections have been made to an external AV component as determined in previous screens.

Settings:
No*
Select if the connected AV component cannot process an audio signal with a sampling rate of 96 kHz.
Yes
Select if the connected AV component can process an audio signal with a sampling rate of 96 kHz.
Don't Know
Select if you are uncertain whether the connected AV component can process an audio signal with a sampling rate of 96 kHz.

* Factory setting

Confirming the settings

The [Exit Setup Navigator] is the final screen in the Setup Navigator.

Settings:
Save Changes
Select to have the player make all of the necessary audio, video and language settings automatically.
Delete Changes

Select to exit the Setup Navigator without changing any of the system settings,

Start Again

Select to return to the [OSD Language] screen of the Setup Navigator and do the settings again.

* Factory setting

To exit the Setup screen

When you have completed setting up the Player using the Setup Navigator or if you exit the Setup Navigator, the Setup screen General menu appears. Press SETUP to close the Setup screen.

9. FRONT PANEL CONTROLS

Front Panel Keys

- **OPEN** : Located near the disc drawer opening, this button opens the tray to load the CD or DVD. Closes the tray when it is open. When loading a disc, place discs in the disc tray with the label side facing up.

- **PLAY** : This key is used to start or resume Playback. It also cancels the "Pause" function.

- **PAUSE** : Key used for the pause function. When the "Pause" function is switched off by pressing the "Start" key, the selection will start back at the exact location where it was interrupted.

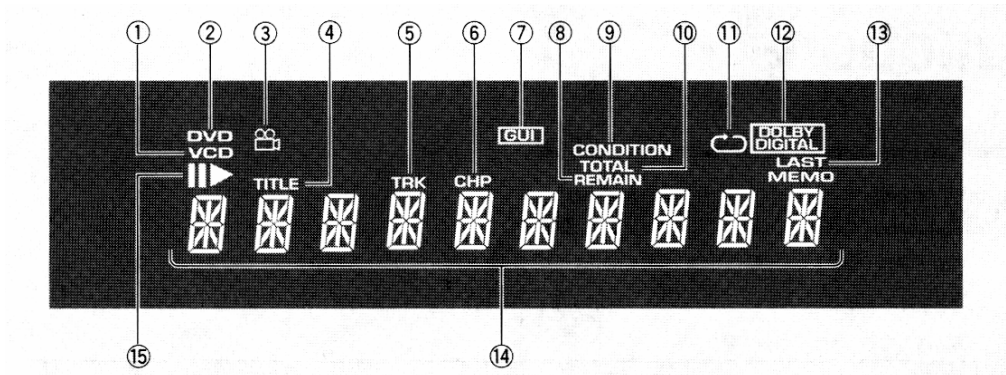
- **STOP** : Press to stop playback. Pressing once enables playback to resume from a point shortly before the location where it stopped. Pressing twice causes the disc to return to the beginning of the disc if playback starts again.

- **>>** : Press to advance to chapters/tracks. Press and hold to perform fast-forward scanning.

- **<<** : Press to go back to previous chapters/tracks. Press and hold to perform reverse playback scanning.

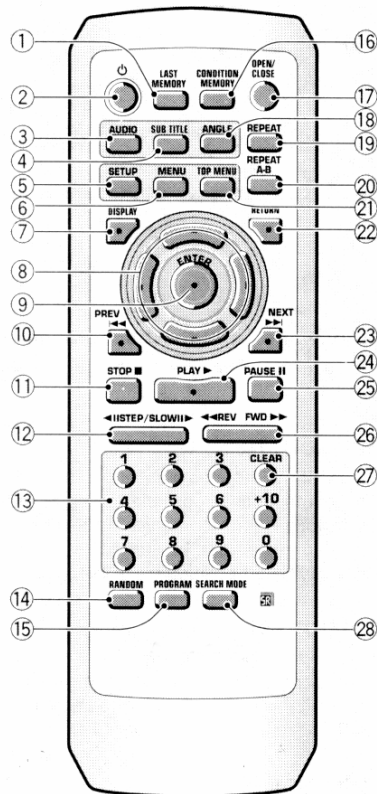
These functions, accessible from the keyboard can also be achieved by the remote-control transmitter. (see below for all Remote Control functions)

Front Panel Display



1. VCD indicator : VCD lights when a Video CD is loaded. CD lights when an audio CD is loaded.
2. DVD indicator : Lights when a DVD is loaded.
3. MOVIE CAMERA indicator : Indicates Multi-Angle playback is in progress (see below).
4. TITLE indicator : Indicates a title number is being displayed.
5. TRK indicator : Indicates a track number is being displayed.
6. CHP indicator : Indicates a chapter number is being displayed.
7. GUI indicator : Indicates an on-screen menu operation is being performed (see below).
8. REMAIN indicator : Indicates that the remaining playback time of a title or chapter/track is being displayed.
9. CONDITION indicator : Indicates that Condition Memory settings are memorized for the currently loaded DVD (see below).
10. TOTAL indicator : Indicates that the disc in the player is stopped and DISPLAY has been pressed (see below).
11. REPEAT indicator : Indicates that the Repeat function is on and that the current title, chapter, or track is being repeated (see below).
12. DOLBY DIGITAL indicator : Indicates Dolby Digital audio playback.
13. LAST MEMO indicator : Indicates the Last Memory location is recorded in memory for the currently loaded DVD or Video CD (see below).
14. Counter display : Displays the playback mode, type of disc, title and chapter/track numbers, playback time, etc.
15. PAUSE & PLAY indicators : ► lights when any disc is playing. When a disc is paused, || lights.

10. REMOTE CONTROL FUNCTIONS



(Buttons indicated with * are used for menu operation.)

1. LAST MEMORY button
You can resume DVD or Video CD playback from the point you last watched even if the disc is removed from the player. Press LAST MEMORY during playback to set a Last Memory point. When you want to resume playback of that disc, press LAST MEMORY in the stop mode and playback starts from the memorized point. Last Memory locations can be stored for up to 5 DVDs and 1 Video CD (see below).
2. STANDBY / ON button
Press to switch the player on or to put in standby
3. AUDIO button
Press repeatedly to select one of the audio languages and/or audio formats programmed on a DVD (see below). For Video CD and CD, each press changes the audio output as follows : ► Stereo ---- 1/L (Left) ----- 2/R (Right) ► Stereo, etc...

4. SUBTITLE button
Press repeatedly to select one of the subtitle languages programmed on a DVD or to turn the subtitles off (see below).
5. SETUP button
Press when the player is in either play or stop mode to open and close the Setup screen (see below).
6. MENU button*
Use to display or close the DVD menu screen (see below).
7. DISPLAY button
Press during playback to display statistical disc information. Press repeatedly to display different information (see below).
8. CURSOR buttons (arrows)*
Use to move through the options on menu screens and to change settings.
9. ENTER button*
Use to implement settings selected with the cursor buttons or to set items highlighted in a menu.
10. PREV (previous) button
During playback, press PREV to go back to a previous chapter/track.
11. STOP button
Press to stop playback. Pressing once enables playback to resume from a point shortly before the location where it was stopped. Pressing twice causes the disc to return to the beginning of the disc when playback starts again.
12. STEP/SLOW buttons
Press STEP/SLOW during playback to view slow playback. In pause mode, press STEP/SLOW ► to advance DVDs and Video CDs frame by frame and STEP/SLOW ◀ to back up a few frames at a time.
13. Number buttons (1-9, 0, +10)*
Use to perform direct title and chapter/track searches, and to input numerical values.
14. RANDOM button
Press to play chapters/tracks in random order (see below).
15. PROGRAM button
You can program titles, chapters, or tracks to play back in a desired order. Programs can be a maximum of 24 steps. Additionally, DVD programs for up to 24 discs can be stored in the player's memory for future use (see below).
16. CONDITION MEMORY button

You can store in memory the settings for up to 15 DVDs. Press CONDITION MEMORY during DVD playback to memorize the settings.

17. OPEN/CLOSE button

Press to open or close the disc tray.

18. ANGLE button

Some DVDs are recorded with various camera angle playback options. Press ANGLE repeatedly to display different camera angles.

19. REPEAT button

Press once to repeat playback of current chapter/ track. Press twice to repeat playback of current title.

20. REPEAT A-B button

Press at the beginning and end of the section you want to repeat or to mark a location you want to return to.

21. TOP MENU button*

Press to call up the top menu programmed on the DVD. Depending on the DVD, the top menu may be identical to the DVD menu.

22. RETURN button*

Use to go one menu back (current settings are maintained). Use RETURN when you do not want to change the option setting in a menu.

23. NEXT ►►|

During playback, press NEXT to advance to the next chapter/track.

24. PLAY button

Press to start disc playback.

25. PAUSE button

Press to pause playback of a disc. Press again to resume playback.

26. ◀◀ REV FWD ▶▶ (fast reverse/forward) buttons

During playback of DVD and Video CD, press FWD to perform fast forward scanning. Press REV to perform fast reverse scanning of DVD and Video CD. When a CD is loaded, audio scanning is performed by those keys.

27. CLEAR button

Works in conjunction with a number of player functions. Use to cancel repeat and random playback, and to edit programs.

28. SEARCH MODE button

Press to perform a title, chapter/track or elapsed time search (see below).

11. ADJUSTING THE DVD PLAYER WITH THE SETUP MENUS

Note:

When the DVD player is new, always use first the INITIAL SETUP as described above

To change DVD player settings in the Setup screen menus

The procedure for changing the settings in the Setup screen menus is described below.

1. Press the STANDBY / ON Button on the Remote Control if the unit is OFF
2. Press SETUP
The Setup screen appears.
3. Use the cursor buttons (◀/▶) to select the menu you want.
As each menu is selected with the cursor, the settings appear below the menu heading.
4. Use the cursor buttons (▼) to enter the menu.
The top item within the menu becomes highlighted.
5. Use the cursor buttons (▲/▼) to select the setting you want to change.
The options available for each setting appear to the right when the setting is selected. The current setting appears with the setting indicator lit.
6. Use the cursor buttons (▶) to enter the setting options.
 - Not all menu options can be changed while a disc is playing. In these cases, the options appear grayed out on the screen and cannot be adjusted. To change these settings, press STOP first before pressing SETUP.
 - Operating the menu after pressing STOP may cancel the resume function.
 - Some menu options are not immediately effective if set while a disc is playing. To make these settings effective, stop playback and then start again, or change the settings while the disc is stopped.
7. Use the cursor buttons (▲/▼) to select a new setting and press ENTER to set the new setting in memory. Press RETURN or the cursor button (◀) to exit the options without making any changes.
8. Press RETURN or the cursor button (◀) to go back to the main menu bar to select another menu.
9. Press SETUP to close the Setup screen.
The Setup screen closes.

Note :

The next time you press SETUP, you'll see the menu screen that you exited from last time.

How to interpret the setting indicator colors in the Setup screen menus :
When setting up the system, or when making adjustments, it is convenient to know what settings are applicable to the different disc formats. When the settings appear for each menu option, the currently selected setting appears with the setting indicator highlighted in one of three colors: blue, green or yellow. These colors correspond to what formats the menu option effects as shown in the table below.

Color of indicator	Disc format(s)
Blue	DVD only
Yellow	DVD / Video CD
Green	All compatible formats

Note :

If a setting applicable only to DVDs is changed while a Video CD or CD is loaded, a blue DVD icon appears in the upper right hand corner of the screen to indicate that the setting is not applicable to the currently loaded disc. The setting will be effective the next time a DVD is loaded.

Changing to the Setup Screen "Expert" Menu Mode

The Setup screen menus are divided into two levels, [Basic] and [Expert], to make this unit more convenient to operate for different levels of users. The [Basic] menu mode contains functions that may be considered necessary for the basic operations of this player and helpful on-screen information identified by the (i) mark.

The [Expert] menu mode adds to the [Basic] menu mode additional functions of the player that can be adjusted to further personalize performance of the player.

In this manual, functions that are contained in the [Expert] menu mode are identified by the Expert word.

Make changes to the [Setup Menu Mode] setting in the Setup screen General menu.

Note :

On-screen information only appears if the [OSD Language] is set to [English] and menu mode is set to [Basic].

Setting the Digital Audio Output to be compatible with your Audio Components

This player is capable of digital audio output for Dolby Digital, DTS, MPEG, and signals with a sampling rate of 96 kHz. Make settings in the Setup screen Audio1 menu to reflect the capabilities of the components that you have made digital connections to.

Note :

If you have already completed the Setup Navigator screen operations, the settings on this page have already been set by the player.

Dolby Digital Out

This player is capable of outputting the Dolby Digital surround sound audio signal. When the player is connected to an AV component that has a built-in Dolby Digital decoder, select [Dolby Digital]. This player can also convert the Dolby Digital signal to a digital Linear PCM signal, the same digital signal output from a CD. Select [Dolby Digital ► PCM] when you have made connections to an amplifier or receiver with a Dolby Pro Logic decoder or a D/A Converter.

Settings: **Dolby Digital***
Dolby Digital ► PCM

* Factory setting

DTS Out

This player is capable of outputting DTS digital audio for DVDs recorded in DTS. When this player is connected to an AV component that has a built-in DTS decoder, select [DTS1]. If your system is not equipped to decode DTS, select [Off]. Refer to the operating instructions supplied with your audio components if you are unsure about compatibility with DTS.

Settings: **Off***
DTS

* Factory setting

Note :

If you have made digital audio connections to component(s) not equipped to decode the DTS digital bitstream, be sure to select [Off]. If a DTS signal is output without decoding, the output is digital noise that could potentially cause damage to your speakers.

96 kHz PCM Out

This player is capable of outputting digital signals with a sampling frequency of 96 kHz. If you have made connections to a component capable of processing this signal rate, select [96 kHz] for the signal to be output as is. As some components are incapable of processing digital signal input with sampling rates of 96 kHz, selecting [96 kHz ► 48 kHz] compresses the signal to a standard signal with a sampling rate of 48 kHz.

Settings: **96 kHz ► 48 kHz***
96 kHz

* Factory setting

Notes :

- On DVDs that contain copy protection, the 96 kHz signal may not be provided.
- Changes to the [96 kHz PCM Out] setting cannot be made when a disc is playing.

MPEG Out

This player is capable of outputting the MPEG digital bitstream. When the player is connected to an AV component that has a built-in MPEG decoder, select the [MPEG] setting. Otherwise, select [MPEG ► PCM] to convert the digital signal to the PCM signal, same as the digital signal output from a CD.

Settings: **MPEG**
MPEG ► PCM*

* Factory setting

Digital Out (Expert)

Do not change this option from the original default setting.

Adjusting the Dynamic Range of the Audio Soundtrack (DVD)

Audio DRC stands for Audio Dynamic Range Compression. When Audio DRC is on, soft sounds such as dialog can be heard more clearly without making loud sounds even louder. Select from three levels of compression depending on how much effect you want.

When Audio DRC is set to [Off], there is no effect on the audio source.

Make changes to the [Audio DRC] setting in the Setup screen Audio2 menu.

For optimum sound quality, Goldmund recommends to leave the compression Off.

Settings: **High** (maximum compression of audio source)

Medium (moderate compression of audio source)
Low (very little compression of audio source)
Off*

* Factory setting

Note :

Audio DRC is only effective with Dolby Digital audio sources.

Setting the Display Screen Size

The width-to-height ratio of conventional TVs is 4:3, while the width-to-height ratio of wide screen and high-definition TVs is 16:9. This width-to-height ratio is called the aspect ratio. When viewing software recorded in different aspect ratios, the image's height to width ratio can be switched to match the TV or monitor being used. Make changes to the TV screen size in the [TV Screen] setting in the Setup screen Video menu. Please note that changes to the [TV Screen] setting cannot be made when a disc is playing. Stop playback of the disc before attempting to make any changes.

Settings: 4:3 (Letter Box)
4:3 (Pan & Stan)
16:9 (Wide)*

* Factory setting

Notes :

- If [Standard (4:3)] is selected in the Setup Navigator screen, [4:3 (Letter Box)] is selected on this screen. If you prefer the pan&scan format, change the settings on this screen.
- Whether the aspect can be switched or not depends on the disc. Please refer to the information written on the disc jacket, etc.
- Some discs may not include the screen format selected in the [TV Screen] setting. When this occurs, the standard TV screen format available on the disc is automatically selected.

Differences in screen sizes and DVD formats

The number of screen size formats currently available can be somewhat confusing. If set incorrectly, the video presentation may not appear as it should. The following diagrams and descriptions are intended to help you set your TV screen size in a way that will allow you to fully enjoy the digital video of DVD. The settings in the [TV Screen] setting are perhaps most applicable when the DVD you are watching is programmed in the wide screen format. If you have a standard TV, select either [4:3 (Letter Box)] or [4:3 (Pan & Scan)] based on your personal preference. If you have a wide screen TV, select [16:9 (Wide)]

When viewing a wide screen TV, Plasma Screen or Projector

Wide screen format DVD

Please note that there are some wide screen letter box formats that place black bars at the top and bottom of the screen. This is not a malfunction.

Standard screen format DVD

When viewing a standard screen format DVD on a wide screen TV, black bars maybe automatically placed at the side of the screen to adjust to the DVD format.

Standard screen format DVD (unnatural stretched effect)

If you are viewing a standard screen format DVD on a wide screen TV, the picture may appear 'stretched' on the screen. To remedy this condition, change your wide screen TV, Plasma Screen or Projector to display a standard (4:3) screen. Refer to the instructions supplied with your display equipment for more information.

When viewing a standard size TV, Plasma Screen or Projector

Wide screen format DVD

The Letterbox presentation places black bars at the top and bottom portions of the screen to provide the full wide screen presentation of a movie on a standard TV (4:3 aspect ratio).

Wide screen format DVD

The Pan & Scan presentation crops both sides of the wide screen presentation to use the full standard TV screen,

Standard screen format DVD

If you have a standard TV, the standard screen format will be presented regardless of the setting.

Wide screen format DVD (unnatural squeezed effect)

If you are viewing a wide screen format DVD on a standard TV and the [TV Screen] setting is set to [16:9 (Wide)] the picture may appear 'squeezed' on the screen. To remedy this condition, select either [4:3 (Letter Box)] or [4:3 (Pan & Scan)].

Selecting Picture Quality

This lets you select the ideal picture quality for watching movies, animation and other video media. Make changes to the [Picture Quality] setting in the Setup screen Video menu.

Settings: **Cinema** (Provides a sharp picture for images with high contrast).

Animation (Provides images with bright clear colors).

Standard* (Presents the video with no effect added).

* Factory setting

Selecting the type of paused image to display (Expert)

This function lets you view a clear still-image when DVD playback is paused. Make changes in the [Still Picture] setting in the Setup screen Video menu in the [Expert] menu mode.

Settings: **Field** (Picture shake will be eliminated during a paused picture).
Frame (Select to obtain higher picture quality).
Auto* (Selects field or frame automatically according to the disc).

* Factory setting

Turning the on-screen display on or off (Expert)

If you would rather not have the operation indicators (Play, Stop, Resume, etc.) and other messages displayed on the screen, it is possible to turn them off in the [On Screen Display] setting in the Setup screen Video menu in the [Expert] menu mode.

Settings: **On***
Off

* Factory setting

Setting the position of the on-screen display (Expert)

When watching conventional software on a wide screen TV, the operation display is at the very top of the screen, and may be difficult to see. Changing the position of the display lets you see operation indicators clearly even on a wide screen TV. Make changes in the [OSD Position] in the Setup screen Video menu in the [Expert] menu mode.

Settings: **Wide**
Normal*

* Factory setting

Note :

This setting is only effective with **DVDs** that contain a 4:3 aspect ratio video presentation.

Multi-Angle Display

You can select a camera angle when viewing DVDs with the multi-angle option.
The camera angle changes each time you press the Angle button on the Remote.

Notes

- You can use the Multi-Angle function only with discs featuring recordings of images shot from different camera angles.
- During Multi-Angle playback, the Movie Camera indicator in the display lights.
- For some discs, selection can be made using the DVD menu. In this case, press MENU to display the DVD menu screen and then make your selection.

To check whether or not a disc is recorded with angles:

The jacket of discs that are recorded with angles will be marked with the Movie Camera logo.

When locations on discs that are recorded with angles are played back, the Movie Camera indicator can be displayed. To cancel the angle indicator, set [Angle Indicator] to [Off] in the Setup screen Video menu described in the section below.

Turning the angle indicator on and off (Expert)

When a picture recorded in different angles is played back the Movie Camera Indicator is displayed on the screen. This setting lets you see clearly whether the playback picture is recorded in multiple angles or not. Turn the angle indicator on or off in the **[Angle Indicator]** setting in the Setup screen **Video** menu in the **[Expert]** menu mode.

Settings: **On*** (The Movie Camera logo is displayed)
Off (Not Displayed)

* Factory setting

Note:

Even when the [Angle Indicator] setting is set to [Off], the Angle indicator in the display panel of the player lights during multi-angle playback. Therefore, it is possible to know when the multi-angle function can be used without having to display the icon on the screen.

Setting the Language Options

DVDs have the capacity to contain a great deal of audio information, which includes the ability to hold up to 8 different language tracks and subtitle information in as many as 32 different languages. This section outlines the variety of audio language and subtitle options available with this player.

Notes :

- DVDs differ in content and do not all contain multiple language or subtitle information. Therefore making settings in this section may have no effect on some DVDs.
- If you have already completed the Setup Navigator screen operations, the settings on this page have already been set by the player.

Setting the on-screen display (OSD) language

This setting is used to establish the language that operation indicators and on-screen messages and operations display. Change this setting in the Setup screen Language menu [OSD Language] setting.

Settings: **English***
Francais
Espaniol

* Factory setting

Note :

The [OSD Language] setting is factory set to [English]. If you want English to be displayed, it is not necessary to adjust this setting.

Selecting an audio language Preference

The audio language that you normally listen to can be selected from the various audio languages on a DVD. Even when the audio language is changed during playback by pressing **AUDIO**, the language selected at this setting will be selected as the default when the DVD is changed. Make changes to the [Audio Language] setting in the Setup screen **Language** menu.

Settings: **English***
French
Spanish
Other

* Factory setting

(For details on how to select other languages, see *"When "Other" is selected"* below.)

Changing the Audio Language (Multi-Language Function) DVD

Dolby Digital, PCM, and other audio data can be recorded on DVDs in a number of languages or audio tracks, letting you choose the desired language or audio.

To change it press the AUDIO button repeatedly to select the desired language.

Pressing AUDIO once displays the currently selected language. Subsequent presses rotates through the audio languages available on the DVD.

Notes :

- You cannot switch languages if there is only one language recorded on the disc.
- Switching the audio language may not be possible with some titles. In this case, the (forbidden) mark is displayed.
- For some titles, selection can be made using the DVD menu. In these cases, press MENU to display the DVD menu screen and then make your selection.

Changing Audio Type – Video CD, CD

For enjoyment of karaoke or similar format Video CDs and CDs, it is possible to select stereo audio, or either right or left channel mono depending on the requirements of the source.

To change, press the AUDIO button repeatedly during playback to switch the audio type.

Audio output changes from [1/L] (Left channel) to [2/R] (Right channel) to [Stereo].

Note :

With karaoke and other discs, set the appropriate audio type for singing and accompaniment after referring to information on the disc jacket or accompanying material.

Selecting a Subtitle Language (Multi-Language Subtitles) - DVD

You can select a desired subtitle language with DVDs that have subtitle data in multiple languages recorded on them.

Press the SUBTITLE button repeatedly during playback.

Pressing SUBTITLE once displays the currently selected subtitle language. Subsequent presses rotate through the subtitle languages available on the DVD.

Notes :

- The subtitle language cannot be switched if the subtitle language is not recorded, or if only one language is recorded.
- Switching the subtitle language may not be possible with some discs. In this case, the % mark will be displayed.
- To clear subtitles during playback, press SUBTITLE and then press CLEAR, or press SUBTITLE until [Off] appears.
- For some discs, subtitle language selection can be made using the menu on the DVD. In this case, press MENU to display the DVD menu screen and then make your selection.

Selecting a Subtitle Language Preference

The subtitle language that you will normally display can be selected from the subtitles programmed on a disc. Even when the subtitle language is changed during playback by pressing SUBTITLE, the language selected at this setting will be selected when the disc is changed. Make changes to the [Subtitle Language] setting in the Setup screen Language menu.

Settings: **English***
French
Spanish
Other

(For details on how to select other languages, see *'When "Other" is selected'* below.)

*Factory setting

When "Other" is selected

When you want to select one of the 136 languages as the main audio language, follow the steps below when the screen appears.

A language code list can be found in Annex.

1. Use the cursor buttons to select "Other" and press ENTER. The language selection screen appears.

2. Use the cursor buttons (◀/▶) to select either "List of Languages" or "Code".
3. If you select "List of Languages", use the cursor buttons (▲/▼) to select the language.
For languages which are only shown as a code, please refer to "Language Code List" in Annex.

List of Languages

▲
Japanese
▼

If you select "Code", use the cursor buttons (▲/▼) to input the numbers of the input code.

Use the cursor buttons (◀/▶) to change the position of the cursor. You can also use the number buttons to enter the code.

Code (0~2)

▲
1 0 0 1
▼

4. Press ENTER to set the new language.
To exit the screen without making any changes, press RETURN.

Setting Auto Language to control Subtitle and Audio Language based on program content

When the Auto Language function is used, foreign movies are shown with the original audio soundtrack and subtitles in the language selected in the [Subtitle Language] menu option. Domestic films are shown with the original audio soundtrack and no subtitles. Make changes to the [Auto Language] setting in the Setup screen Language menu.

Settings: **On***
Off

* Factory setting

Note :

The Auto Language function operates only when this function is set to [On], and the language set for the [Audio Language] and [Subtitle Language] settings is the same.

Selecting a DVD menu language preference (Expert)

In addition to containing different audio languages, DVD may also contain menu screens in different languages as well. Setting a DVD language preference, sets the selected language as a default when DVDs with menu information in that language are encountered. Selecting [W/Subtitle Language] automatically assigns the language selected in the [Subtitle Language] setting. Make changes to the [DVD Language] setting in the Setup Screen Language menu in the [Expert] menu mode.

Settings: **W/Subtitle Language***

English
French
Spanish
Other

For details on how to select other languages, see '*When "Other" is selected*' above)

* Factory setting

Notes :

- The menu settings may look different from the one shown above.
- If this function is not effective, the languages that can be selected may also be selected in the DVD menu. Press MENU to open the DVD menu and make your selection accordingly.

Selecting Subtitles, Assist Subtitles or no Subtitles (Expert)

Use this function to turn the subtitles on or off. Additionally, some DVDs provide Assist Subtitles that provide additional explanations of scenes in addition to the standard subtitles for viewers who are hard of hearing. Select [Assist Subtitle] to display these subtitles on DVDs where this function is offered. Make changes to the [Subtitle Display] setting in the Setup Screen Language menu in the [Expert] menu mode.

Settings: **On***

Off
Assist Subtitle

* Factory setting

Notes :

If there is no subtitle information recorded on the DVD, no subtitles are displayed even if this function is set to [On]. This setting serves as a default as whether or not to display subtitles. Even if this option is set to [Off], subtitles can be displayed by pressing SUBTITLE. Similarly, if this option is set to [On], the subtitles can be turned off by pressing SUBTITLE and then CLEAR.

Forcing Subtitles to be displayed (Expert)

This setting allows you to force subtitles to be displayed with DVDs that do not automatically display them on the screen. Select [With Audio] to display the subtitles in the same language as the currently selected audio language. Select [Selected Subtitle] to display the subtitles in the language set in the [Subtitle Language] setting. Make changes to the [Subtitles Off] setting in the Setup screen Language menu in the [Expert] menu mode.

Settings: **With Audio**
Selected Subtitle*

* Factory setting

12. ADVANCED FUNCTIONS

The Goldmund Eidos 38 is compatible with DVD, Video CD, and CD disc formats. Users already familiar with Video CD or CD will already be familiar with some of the functions the player is capable of performing. With DVD, an even greater number of possibilities and functions are available.

Note :

DVDs differ in content and do not all contain the same information. Therefore some functions in this section may not work or have no effect on some DVDs.

Setting the parental Lock Level

This player lets you set the Parental Lock if the DVD has a parental lock level recorded on it. With Parental Lock capable discs, you can block access to material you feel is inappropriate for your children. Refer to the DVD disc jacket and the accompanying documentation to see if a particular disc contains a parental lock level.

Make changes to the [Parental Lock] setting in the Setup screen General menu. Please note that changes to the Parental Lock level can only be made when the player is stopped.

Settings: **Level Change** (Refer to "*Setting the Parental Lock level*" below.)
Password Change (Refer to "*Changing the password*" below.)

When a DVD with a set Parental Lock level is loaded

Playback cannot be started until the code number has been correctly input by using the cursor buttons (◀/▶/▲/▼) or the number buttons, and ENTER has been pressed.

Entering the password

When you select either [Level Change] or [Password Change], it is necessary to enter the password (4-digit code number). Use the following steps at any time you are asked to enter or confirm your password.

1. Use the cursor buttons (▲/▼) or the number buttons to select a number between 0 and 9.
You may also use the number buttons to enter the numbers directly. When entering your password for the first time, or changing it, you will be asked to reenter your password. When using the number buttons to confirm the password, the numbers appear as asterisks, and the cursor advances automatically to the next position.
2. Use the cursor buttons (◀/▶) to move the cursor to a different position in the password.
When all four numbers of the password have been entered, **ENTER** appears on the screen.
3. Press ENTER to set the new password.

Note :

Be sure not to forget your password. If you should forget it, reset the system, and enter a new password. To reset the system, see *'Resetting the Player to System Settings'* below. Please note that this procedure resets the system, and clears all saved settings, not just the password.

Setting the Parental Lock level

Change the Parental Lock level to a higher or lower level according to the settings printed on the DVD disc jacket or accompanying documentation. If you use the Condition Memory function to save the settings for a particular disc, the Parental Lock level is saved as well. Because it is saved in memory, Parental Lock levels can be set for individual discs according to their content rather than a set level for all DVDs.

1. Select [Level Change] in the [Parental Lock) setting.
The screen changes to the password input screen. If you have not yet set a password, you will be asked to do so at this time. To enter the password, refer to "Entering the password" above.
2. Use the cursor buttons to adjust the Parental Lock level.
The lock icons appear [unlocked] up to the selected level to indicate that access is available.
3. Press ENTER to set the new level.

The new Parental Lock level is set and the screen returns to the General menu screen. To go back to the General menu screen without making any changes, press RETURN.

Changing the password

Change your password whenever you feel it is necessary. However, if you forget your existing password, you cannot enter this screen to change it.

1. Select [Password Change] in the [Parental Lock] setting.
The screen changes to the password input screen. To enter the password, refer to '*Entering the password*' above. If you have not yet set a password, you cannot select this setting. Establish a password by selecting [Level Change] first.
2. Use the cursor buttons or the number buttons to enter the new password.
3. When the new password has been entered, press ENTER.
The new password is set and the screen returns to the General menu screen. To go back to the General menu screen without making any changes, press RETURN.

Changing the Background Color of the Screen (Expert)

You can select a blue or black background to appear when the player is in the stop mode.

Make changes to the [Background Color] setting in the Setup screen General menu in the [Expert] menu mode

Settings: **Black**
Blue*

*Factory setting

Still Frame/Slow Play/Frame Advance Playback – DVD/Video CD

The video images on DVD and Video CD can be viewed as a still frame, played back at slow speeds and even advanced frame by frame.

Notes :

- There is no sound when viewing still frames or slow playback, or when advancing one frame at a time.
- Still frame, slow play, or frame advance playback may not be possible with certain titles. In this case, the (forbidden) mark is displayed.

Viewing a still frame

Press PAUSE.

When viewing a DVD, if the paused picture shakes, select the [Field] setting in the Setup screen Video menu [Still Picture] setting.

To return to normal playback. When viewing a still frame playback, pressing PAUSE **II** or PLAY **▶** restores normal playback operation.

Viewing slow playback

Press and hold STEP/SLOW **II▶** during playback.

- Slow playback is engaged.
- During slow playback, the speed of playback can be adjusted from 1/2 normal playback speed to 1/16 normal playback speed in four steps using STEP/SLOW **◀II** and **II▶**.

Press and hold STEP/SLOW **◀II** during DVD playback.

- Slow playback in the reverse direction is engaged.
- In the reverse direction, the playback speed cannot be adjusted.

To return to normal playback

When viewing still frames or slow playback, pressing PLAY restores normal playback operation.

Frame by frame advance playback: Viewing one frame at a time

1. Press PAUSE **II**.
2. Press STEP/SLOW **◀II** and **II▶**.

STEP/SLOW **II▶** : The picture advances one frame each time the button is pressed.

STEP/SLOW **◀II** : The picture backs up a DVD a few frames each time the button is pressed.

To return to normal playback

When viewing frame by frame playback, pressing PLAY restores normal playback operation.

Searching for a Title, Chapter, Track, or Location on a Disc – DVD/Video CD

This player offers different ways of accessing the information on a DVD, Video CD, or CD.

Using SEARCH MODE, you can search for titles or chapters on a DVD, tracks on a Video CD or CD, and even select the point in time to start playback,

1. Press SEARCH MODE repeatedly to select the type of search. The type of search changes which each press as follows.

Title → Chapter/Track → Time → Off → Title...

2. Press the number button(s) of the desired title, chapter or track or of the specific time where you would like to begin playback.

- To select number 3, press 3.
- To select number 10, press 1 and 0
- To select number 87, press 8 and 7.

When performing a time search:

- To select 21 minutes, 43 seconds, press 2, 1, 4, and 3.
- To select 1 hour, 14 minutes, press 7, 4, 0, and 0.

3. Press PLAY ►
Playback of the selected title, chapter or track starts. When a time search is performed, playback begins at the appointed time.

Notes :

- For some discs, selection can be made using the top menu on the DVD. In this case, press TOP MENU to display the menu screen and then make your selection.
- With some DVDs, the search operation may not be possible and may stop shortly after being performed. In this case, the (forbidden) mark is displayed.
- Time search is not possible with CDs.
- When performing DVD time search, playback may start from a slightly different time than that specified.
- Time search is not possible during when the disc is stopped.
- Search using time search is not possible during PBC playback of Video CDs.

To perform a direct title or chapter/track, search using the number buttons

- Press the number buttons while the disc is stopped to select a title number,
- Press the number buttons while the disc is playing to select a chapter or track.

Note :

Direct search cannot be performed for title, chapter, or track numbers 20 or higher. To search for titles, chapters, or tracks with numbers 20 or higher, use the title or chapter/track search procedures using SEARCH MODE as described above.

Repeat Play

You can repeat an entire title, chapter or track, or just a part.

Repeat play of a chapter/track

Press REPEAT once during playback of the chapter or track you want to repeat.

Repeat Play of a title

Press REPEAT twice during playback of the title you want to repeat.

- With DVDs, the title continues playing until the end, and then playback starts once more from the beginning of that title.
- With CDs and Video CDs, a disc is considered a single title, so the entire disc is repeated.

To repeat a program Press REPEAT once during program playback to repeat the program.

To cancel repeat play Press CLEAR. Playback continues, but the repeat function is canceled.

Repeat play of a specified section

Press REPEAT A-B at the beginning and end of the section you want to repeat.

- When REPEAT A-B is pressed a second time, the disc returns to the location where REPEAT A-B was pressed first and plays the selected section repeatedly.
- You can only perform A-B repeat within the same title, chapter, or track.

To cancel A-B repeat play : Press CLEAR.
Playback continues, but the repeat function is canceled.

Return to a specified location on a disc

1. Press REPEAT A-B at the desired location.
2. When you want to return to the specified location, press PLAY.

To clear the specified location : Press CLEAR to cancel repeat play or to clear the specified location that was set using REPEAT A-B.

Notes :

- With some DVD discs, there may be times when repeat playback is not possible. In these cases, the (forbidden) mark will appear on the screen.
- With Video CDs, repeat play is not possible when the menu is displayed (PBC playback). To perform repeat play, start playback without displaying a menu by pressing the track number to be repeated when the disc is stopped, and then press REPEAT.
- If you switch camera angle during repeat play, repeat play is cancelled.

Random Play

You may play titles, chapters, or tracks on a disc in random order.

Random playback of chapters within one title - DVD

Press RANDOM once, then press ENTER or PLAY.
"Random Chapter" appears on the screen, and chapters within the title will be played back in random order.

Random playback of titles

Press RANDOM twice, then press ENTER or PLAY.
"Random Title" appears on the screen, and titles will be played back in random order.

Random playback of tracks - Video CD/CD

Press RANDOM.
"Random" appears on the screen, and random playback begins.

To change titles, chapters, or tracks during random play

- Press **NEXT** ►►| and the next randomly selected track starts playing.
- Press **PREV** |◀◀ and playback of the current track starts again from the beginning.

To stop random play press CLEAR.

This returns you to normal playback of chapters/tracks in order from the chapter/track currently playing.

Notes :

- With Video CDs, random play is not possible during playback when the menu is displayed (PBC playback). To perform random play, start playback without displaying a menu by pressing a track number button while in the stop mode, and then press RANDOM.
- Random play of programmed chapters/tracks is not possible.
- In the case of DVDs, random playback may not be possible with some discs.
- Repeat playback of random playback is not possible. In these cases, the (forbidden) mark will appear on the screen.

Program Play

The titles and chapters within a title on a DVD and similarly the tracks on a Video CD or CD can be arranged to play in the order you want.

Programming DVDs

A program with a maximum of 24 steps can be memorized.

1. Press PROGRAM. The Program screen appears.
2. Use the cursor buttons (◀/▶) to select either Chapter or Title program.
3. Once the program type is selected. Use the cursor button (▼) to enter the program window.
When [Program Chapter] is selected, you must also select what title the chapters to be programmed are in. Use the cursor button (▲) to highlight "Title" and then use the number buttons to enter the title number to be used.
4. In the program window, use the number buttons to enter the numbers of the titles or chapters in the order you want to program them in. To program DVD titles/chapters 9, 7, and 18 in order, press 9, 7, +10 and 8.
5. Press ENTER or PLAY.
 - Playback starts in the set order.
 - Press PROGRAM to return to the previous display. The program will not begin until PLAY is pressed.

To program a pause in a program : Press PAUSE instead of a number button. "II" appears on the screen and the pause can be programmed.

A pause cannot be programmed as the first or last position in a program, and two or more pauses cannot be programmed in succession.

To delete a number : Use the cursor buttons (◀/▶/▲/▼) to highlight the incorrect number and then press CLEAR.

The number is deleted. If the number was before another number, the later numbers are reordered automatically.

To insert a number : Use the cursor buttons to highlight the number to be placed after the new number and then press the number button(s) of the number to be inserted.

The new number is inserted before the previously selected number.

To stop program play : Press STOP.

Notes :

- When programming chapters, chapters not programmed may appear on the screen. This is not a malfunction.
- Programming may not be possible with certain DVD discs. On these types of discs, the (forbidden) mark will appear on the screen when programming is attempted.
- Only chapters within the same title can be programmed during chapter programming.

Programming Video CDs, CDs

A program with a maximum of 24 steps can be memorized.

1. Press PROGRAM.
The program screen appears. When a Video CD or CD is loaded, the cursor appears in the program window.
2. Use the number buttons to enter the numbers of the tracks in the order you want to program them in. To program tracks 9, 7, and 18 in order, press 9, 7, +10 and 8. To edit the program, refer to the procedures above.
3. Press ENTER or PLAY
 - Playback starts in the specified track order.
 - To stop the program play, press STOP.

Notes :

- To program a pause, or to add or delete a number, refer to the procedures for programming DVDs above.
- You cannot program when playing a Video CD using menu selections (during PBC).

Additional programming options

After you have made a program, it is then possible to confirm, add, or clear the contents of the program.

To confirm the contents of a program :

On a CD or Video CD track program, press PROGRAM to confirm. The program screen displays the current program.

On a DVD, select the program type (title or chapter) with the cursor buttons (◀/▶). The current DVD title or chapter program can then be confirmed on the appropriate program screen.

To add to a program :

1. Press PROGRAM.
2. Press a number button to add a new title, chapter, or track at the end of the program.
3. Press PROGRAM to exit the program screen.

To delete a program :

1. Press PROGRAM.
2. Select the program with the cursor buttons (◀/▶) then press CLEAR.
3. Press PROGRAM to exit the program screen.

Notes :

- The complete program will be deleted even if the disc tray is open.
- Pressing CLEAR when the disc is stopped will clear all programs.

To make a program of your favorite parts of a disc as it plays – DVD/Video CD/CD

With the Goldmund Eidos 38, it is possible to make a program as you watch a DVD or Video CD or while listening to a CD.

Press and hold PROGRAM for at least 2 seconds at any point during playback of a title, chapter, or track you want to program, and it will be made into or added to a program without displaying a Program screen. When a title, chapter, or track is successfully added to the program, it is shown momentarily in the display as well as its position in the program.

To confirm the contents of a program:

Press PROGRAM.

Notes :

- When using this function to program DVDs, the program being created corresponds to the Program screen (chapter or title) that appears when PROGRAM is pressed. Be sure to check that the appropriate program type is selected.
- You cannot make a program containing chapters in different titles.

To save a program in memory - DVD

This player can memorize the programs on up to 24 DVDs. By turning the [Program Memory] to [On], the player will save your program and recall it the next time you use the same DVD. When the program memory exceeds 24, programs will be erased in chronological order from the oldest program in memory.

1. Use the cursor button (▼) to highlight [Program Memory] and use the cursor button (▶) to select [On].
2. Press ENTER.
The program is saved in memory.

Note :

When a DVD with a program stored in memory is loaded, program playback may start automatically.

To erase a program saved in memory - DVD

The player erases the programs in chronological order when the maximum number of programs that can be held in memory is exceeded. To prevent the player from erasing older programs that you may still use regularly, or when you don't want to use a program anymore, it is possible to manually erase programs stored in memory.

1. Load a DVD that has a program stored in memory.
2. Press PROGRAM. The program screen appears.
3. Use the cursor button (▼) to highlight [Program Memory] and use the cursor buttons (◀/▶) to select [Off].
4. Press ENTER.
The program is cleared from memory.

Last Memory

The Last Memory function is convenient when you want to continue viewing a disc from the point where you were watching before. Unlike the resume function, the Last Memory function is effective even if the DVD is removed from the player (Last Memory locations saved for Video CDs are effective only if the disc remains loaded in the player).

Memorizing a Last Memory location to return to later

1. Press LAST MEMORY during play. The "LAST MEMO" indicator lights on the player.
2. Press the STANDBY button to turn the power to standby, or stop playback with STOP.

Once memorized, the memorized point will be recalled even if the power is turned off, or if the disc is ejected. Points on up to 5 discs can be memorized, and those points are recalled the next time any of the discs are played back. A Last Memory point can be memorized for only one Video CD at a time as the function is only effective until the Video CD is removed from the player.

Resuming playback from where LAST MEMORY was pressed

1. Load a disc that has a Last Memory point memorized.
Some DVDs will start playback automatically when loaded. In this case, press STOP in to stop playback.
2. Press LAST MEMORY while in the stop mode.
The disc begins playback at the memorized point.
 - Last Memory mode may not function for some DVDs.
 - If you register more than five DVDs, details of the latest disc are memorized, while details of the least recent disc (the disc you registered first) is erased.
 - Even with a disc you have memorized with Last Memory, playback begins at the start of the disc if you press PLAY.
 - This function is for playback of DVDs or Video CDs only. You cannot use it with CDs.

To clear the Last Memory location

Call up the Last Memory location by pressing LAST MEMORY. Then press CLEAR while "Last Memory" is still being displayed on the screen, The "LAST MEMO" indicator disappears from the display.

Memorizing Settings for Often Viewed DVDs (Condition Memory)

You can store in memory settings for DVDs you often watch. Settings remain in memory even if you remove the disc from the player, or switch power to the player to standby. If you load a disc that has its settings memorized, "CONDITION" appears in the display. When you start playing the disc, the memorized settings are automatically recalled.

Press CONDITION MEMORY during playback.

Settings are memorized for the disc currently playing.
The following six settings are memorized :

Picture Quality
OSD Position
Multi-Angle
Multi-language
Multi-Language subtitles

Parental Lock Level

When a disc that has memorized settings is loaded, "Condition Memory" will appear on the screen, and the previously memorized settings will be selected.

Erasing the recorded contents : Load a disc that has memorized settings, and press CLEAR while "Condition Memory" is being displayed. The disc's recorded data will be erased.

Notes :

- Settings are stored in memory for use any time.
- You can store settings for up to 15 DVDs in memory. If you memorize settings for more than 15 DVDs, previously memorized settings are erased in chronological order from the least recently memorized. Subsequently, if you load a disc with erased settings, the settings of the most recently played disc are used.
- If you make changes to any of the settings memorized in Condition Memory, press CONDITION MEMORY during playback to memorize new settings.
- Switching of the multi-language mode, etc... is automatic on some discs.

Changing Playback Zone - DVD

Some countries publish DVDs which are especially programmed for playing only in players made for that country.

The Goldmund Eidos 38 is standard factory preset for Zone 1.

To switch the Eidos 38 player to accept local DVDs, use the following process :

1. Make sure the DVD is on and put a DVD inside (any kind).
2. Press the SETUP button on the remote. Make sure the menu is set to BASIC, not EXPERT.
3. Go to the GENERAL Tab. Press the down cursor key (▼) once.
4. Press the DISPLAY, then the CONDITION MEMORY button on the remote.
5. Press the Zone number of the DVD you want to play.
6. Press the SETUP button to exit.

Note :

For optimal image and sound quality, try to use Zone 1 DVD when possible. The copy quality of other DVD made for local zones is usually lower and the adjustments are not easily as precise.

Viewing Disc Information

Use DISPLAY to get current information about the disc currently loaded. You can get information about the titles and chapters on a DVD or tracks on a

Video CD or CD. When viewing DVDs, you can also check the digital bitstream transmission rate.

Press DISPLAY during while a disc is playing.
Press DISPLAY repeatedly to change the information being displayed.
The disc information is displayed superimposed over the video image on the screen.

Press and hold DISPLAY to display the time remaining on the disc.
When you release the button, the information disappears.

Note :
Depending on the format and type of disc being used, not all screens may be displayed.

13. CLEANING

Always disconnect the power cord from the wall socket before cleaning your DVD player.
To clean the front panel metal parts, always use a very soft cloth to avoid to scratch the surface.
You may use a soft cloth slightly wet if you have no specific cleaner available.

14. MAINTENANCE

The Goldmund EIDOS 38 player does not require any specific maintenance.