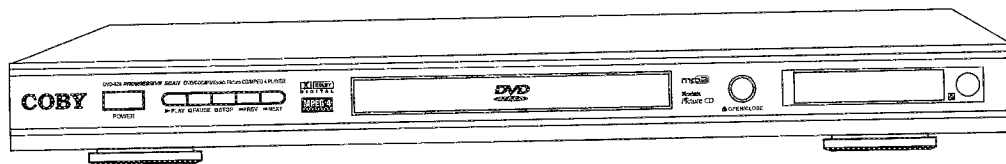


# COBY

## **PROGRESSIVE SCAN DVD PLAYER DVD-626**

### U S E R S M A N U A L





## CAUTION:

To reduce the risk of electric shock, do not remove cover. Refer servicing to qualified service personnel.

Please read the manual carefully before operation. Keep it in a safe place for future reference.

## USAGE NOTES OF DVD PLAYER

Please do not put the player in the following areas.

- Direct sunlight or heat radiation.
- On top of other electric equipment.
- Bad ventilated, dusty or high moisture areas that may be exposed to rain or water. Do not place in an unsteady or vibrating area.
- Nearby a high-powered speaker or on the same stand as a speaker. Keep item away from equipment with magnetization.
- Do not play discs that are bent, scratched, dirty or dusty to prevent mechanical damage.

## USAGE NOTES OF POWER

### SUPPLY

- The power supply required is AC 100-240V 50/60Hz.
- When not planning to use this unit for long periods of time, disconnect the AC power plug from the outlet.
- To prolong its service life, the changeover period between switch-on and switch-off, should not be less than ten seconds.

### DVD PLAYER

1. Fully compatible with DVD, CD, MP3, MPEG4, CD-R and CD-RW discs, with high error correction ability.
2. Reads Picture CDs (JPEG).

3. 10 bit digital video converter, the resolutions are more than 500 lines.
4. 24bit/96KHz digital audio converter, high quality sound effects and professional Hi-Fi level.
5. Video component output, s-video output, composite video output, and optical and coaxial outputs.
6. 8 kinds of language and 32 kinds of caption modes can be selected. Player allows you to view in various angles.
7. Various of screen selection of TV display and you may select preferred story section to view.
8. Choose from either Interlace or Progressive Scan output mode.

## 96-KHz/24-bit Digital/Analog (D/A) converter

The latest conversion technology matches software of 96KHz sampling frequency and 24 bit data, giving you perfect sound quality without distortion.

## DIGITAL AUDIO OUTPUT

The coaxial/fiber optic output enables the user to connect external 6-channel AV amplifier and Processor with built-in Dolby digital codes and MPEG or DTS modulating capacity using only one cord, so that you can enjoy different DVDs and CDs conveniently.

## Component Video Output

Component Video Output (Y, Pr, Pb) enables you to enjoy real DVD effect. It renders pure color signals as they are, and without any video noise.

## AC-3 decoding

This appliance decodes Dolby AC-3 signal source, and outputs the signal through analog 6 channels.

## Laser head overcurrent protecting system

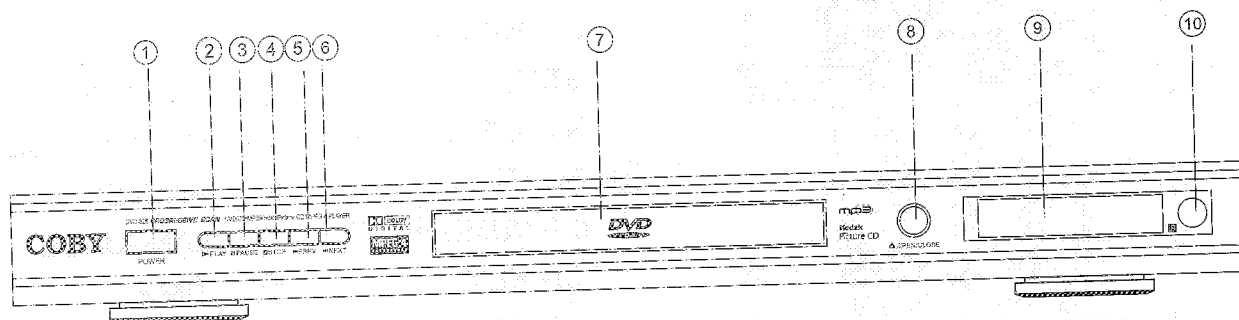
Laser head is the most important and critical part of the whole machine. Its performance is directly linked to the whole equipment's service life and error correction function. When a common player reads a scratched disc or a non-standard disc, the laser intensity will be 2-4 times or even 20 times the normal level, thus greatly reducing its service life. This appliance is provided with unique laser head overcurrent protecting system, which can ensure constant laser current and thus greatly extend the service life of the laser head.

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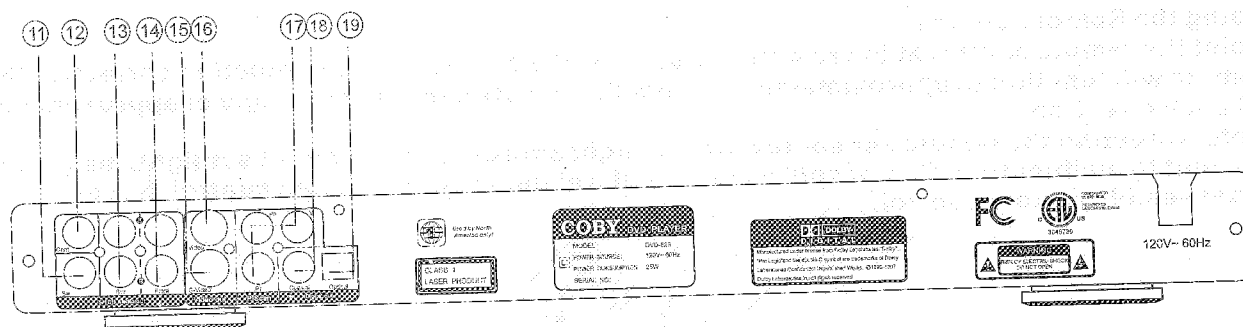
# 1. BRIEF INSTRUCTION OF CONTROLS

## Front panel function:



- |         |              |          |
|---------|--------------|----------|
| ① POWER | ⑤ PREV       | ⑨ VFD    |
| ② PLAY  | ⑥ NEXT       | ⑩ SENSOR |
| ③ PAUSE | ⑦ DISC TRAY  |          |
| ④ STOP  | ⑧ OPEN/CLOSE |          |

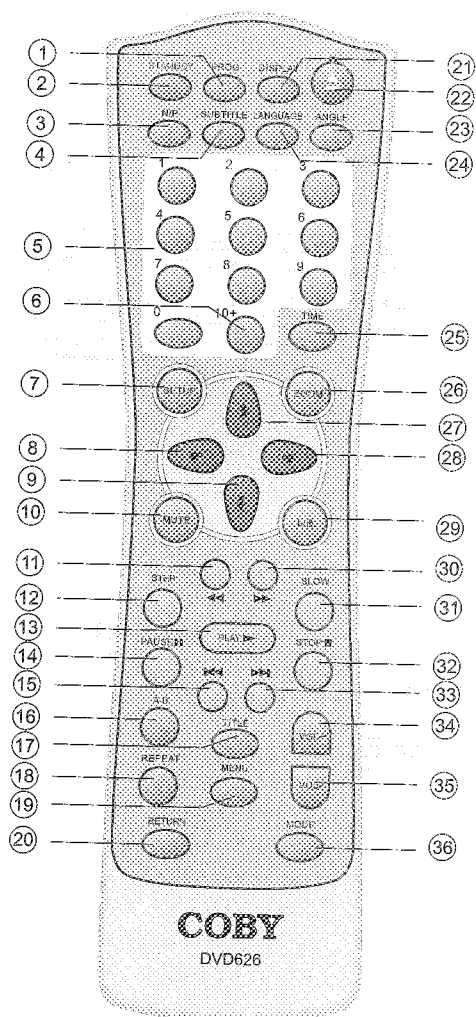
## Back panel function:



- |                            |   |
|----------------------------|---|
| ⑪ 5.1 CH SW output jack    | ⑬ Video output jack                           |
| ⑫ 5.1 CH CEN output jack   | ⑭ Component(for progressive scan) output jack |
| ⑬ 5.1 CH SUR output jack   | ⑮ Digital signal coaxial output jack          |
| ⑭ 5.1 CH FRONT output jack | ⑯ Digital signal optical output jack          |
| ⑮ S-Video output jack      |   |



## Remote Control



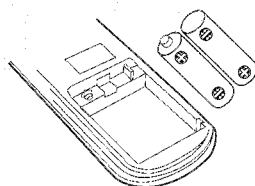
- |                  |                 |
|------------------|-----------------|
| ① PROGRAM        | ②① RETURN       |
| ② STANDBY        | ②② DISPLAY      |
| ③ NTSC/PAL       | ②③ OPEN/CLOSE   |
| ④ SUBTITLE       | ②④ ANGLE        |
| ⑤ 0-9 NUMBER KEY | ②⑤ LANGUAGE     |
| ⑥ 10+ KEY        | ②⑥ TIME         |
| ⑦ SETUP          | ②⑦ ZOOM         |
| ⑧ LEFT           | ②⑧ UP           |
| ⑨ DOWN           | ②⑨ RIGHT        |
| ⑩ MUTE           | ②⑩ L/R          |
| ⑪ FAST RETURN    | ③① FAST FORWARD |
| ⑫ STEP           | ③② SLOW         |
| ⑬ PLAY           | ③③ STOP         |
| ⑭ PAUSE          | ③④ NEXT         |
| ⑮ PREVIOUS       | ③⑤ VOLUME +     |
| ⑯ A-B REPEAT     | ③⑥ VOLUME -     |
| ⑰ TITLE          | ③⑦ MODE         |
| ⑱ REPEAT         |                 |
| ⑲ MENU           |                 |

2

### Using the Remote Control

Point the remote control at the remote sensor in order for the player to function correctly. The remote will function to approximately 21' from the remote sensor at an angle of approximately 30 each direction.

**Note:** Directing the remote sensor toward any light source, such as direct sunlight, may cause the unit to malfunction. Do not spill water or put wet items on the remote control. Never disassemble remote control.



### BATTERIES

**INCORRECT USE OF BATTERIES MAY CAUSE THEM TO LEAK, CORRODE OR EXPLODE.**

- ◆ Be sure to place the batteries in the correct direction.
- ◆ It is dangerous to charge/heat/open or short-circuit the batteries.
- ◆ Do not leave dead or expired batteries or mix old/new batteries.
- ◆ When not using the remote control for a long duration of time, remove the batteries. When operating range becomes reduced, replace all batteries with new, fresh ones.
- ◆ If leakage from the battery occurs, wipe the battery liquid from the battery compartment, then replace.

## 2. PREPARATIONS

### 2.1 ACCESSORIES

1. 1 pc of Remote controller
  2. 1 pc of Audio/Video cable(Red, White, Yellow)
  3. 1 pc of User's manual
- (Make sure all items are included after opening box)

### 2.2 BATTERY INSTALLATION OF REMOTE CONTROLLER

Place two AA batteries in the battery compartment. Be sure the polarities are correct. There should be no large obstacles between the remote controller and the mainunit.

### 2.3 SYSTEM CONNECTION

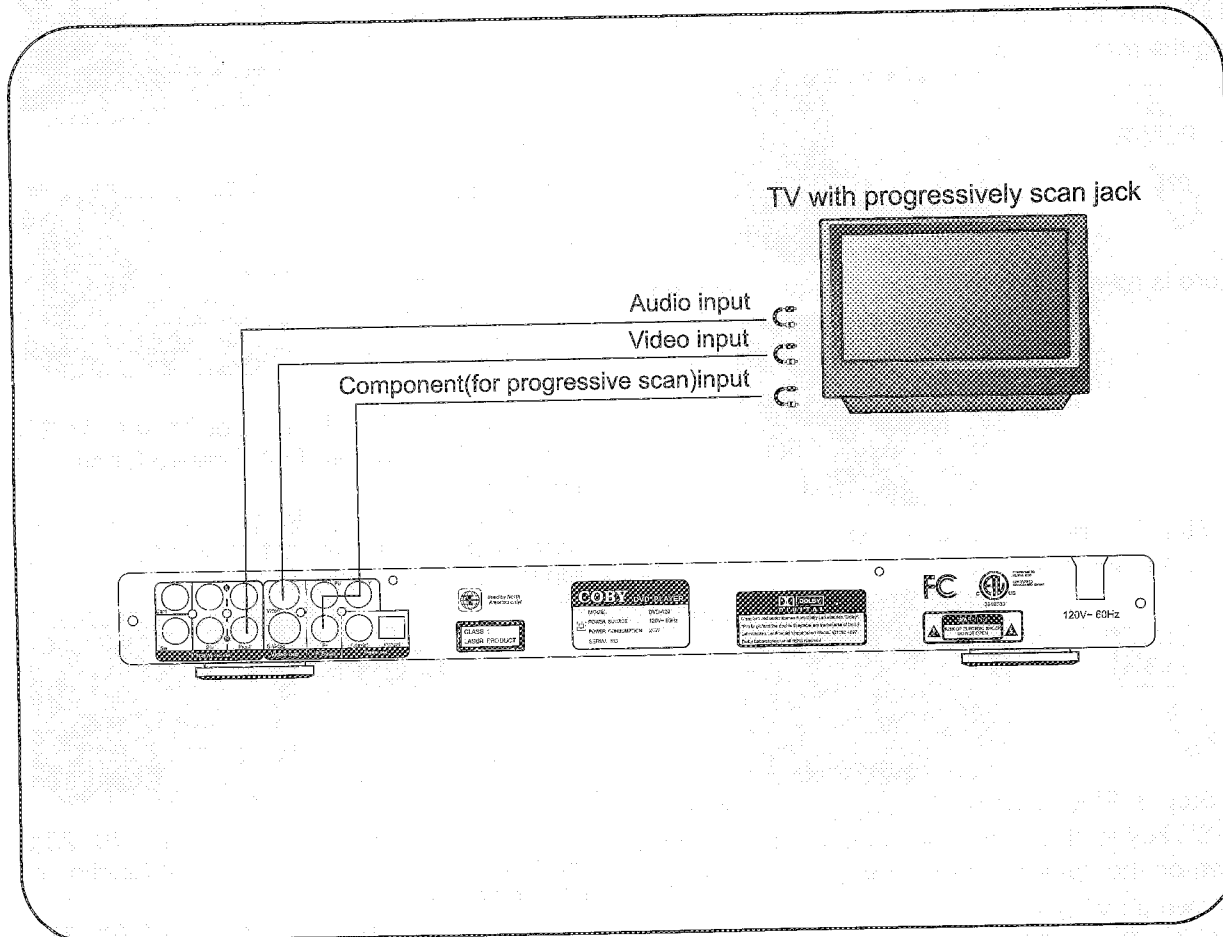
1. When making connection between this unit and other components, make sure the power is off.
2. Audio/Video cables are connected according to color scheme and be secure.

Yellow to video terminal

White to audio terminal

Red to audio terminal

3. Scheme of connection



## 2.4 PLAY MODE SETTING

If you find that the picture cannot expand, is rolling or is colorless, please adjust the PAL/NTSC.

DVD discs can support a picture in different proportions. Depending on the DVD disc, you may be able to modify the picture size of your TV screen. Press the SETUP key to get to General Set up. Press the PLAY key, then use the directional keys to select TV Mode. Press the left arrow key, to select Normal/Full, Normal/Letterbox or Widescreen according to your needs. To save press Play. Certain DVD discs cannot be modified.

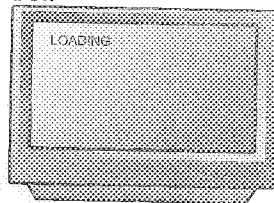
## 3. BASIC OPERATION

Prior to play, make sure to complete the following preparatory operations.

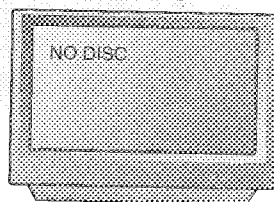
1. Switch on TV and select AV, Input or Video mode. If you are connected via S-Video cable, choose S-Video.
2. Switch on the amplifier (if connected) and select AC-3 or DVD mode.
3. Plug in DVD player.

Step 1: Press the POWER key manually on the DVD, and DISC LOADING will show on screen. You MUST turn the DVD player on manually before using the remote control.

POWER

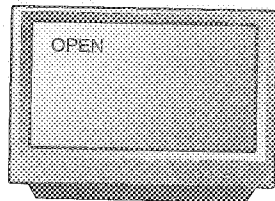
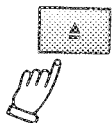


If there is no disc, NO DISC will appear on screen.



Step 2: Press OPEN/CLOSE key, the tray comes out automatically.

OPEN/CLOSE



Step 3: Place disc on the tray, press OPEN/CLOSE key to close the tray, the disc type will be shown on the up-left corner of the screen as well as shown on VFD screen.

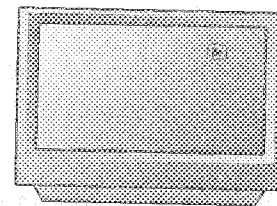
**Note:** Press STANDBY key on the remote controller to bring the unit into standby status. It's power consumption is about 10W.

## 3.1 PLAY DISC

Once it has read the disc, this machine will start playing automatically.

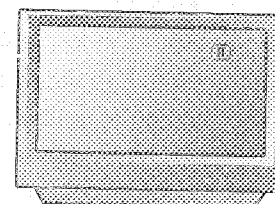
- If it is a DVD, the machine will show the DVD menu or title menu.
- If it is a CD, this machine will start playing in the sequence.

PLAY



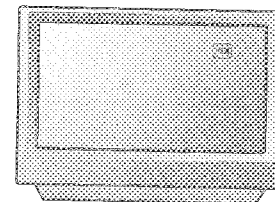
Press PAUSE key:

PAUSE



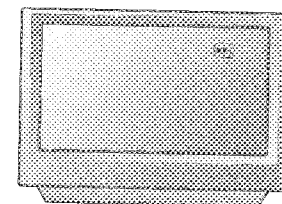
Press PREV key:

PREV



Press NEXT key:

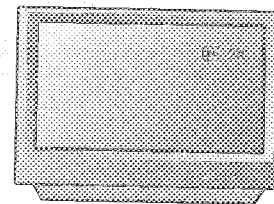
NEXT



Press FWD key to get 2X, 4X, 8X, 20X, normal play circular fast forward function of DVD disc playing.

Press FWD key to get 2X, 4X, 6X, 8X, normal play circular fast forward function of other type of disc playing.

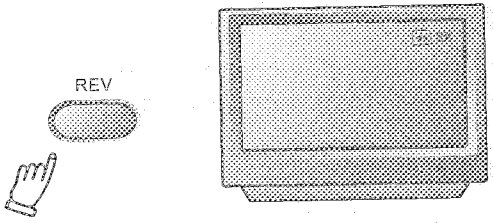
FWD



Press REV key to get 2X, 4X, 8X, 20X, normal play circular fast reverse function of DVD disc playing.

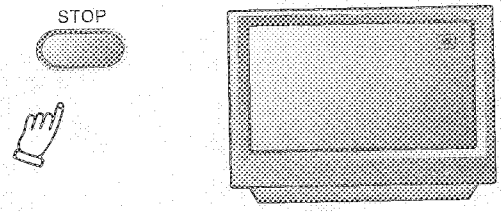
Press REV key to get 2X, 4X, 6X, 8X, normal play circular fast reverse function of other disc playing.





Press the STOP key once for memory stop.  
Press the PLAY key to resume from the STOP point.

Press the STOP key twice to end disc playback.  
The disc will start from the beginning when PLAY is pressed.

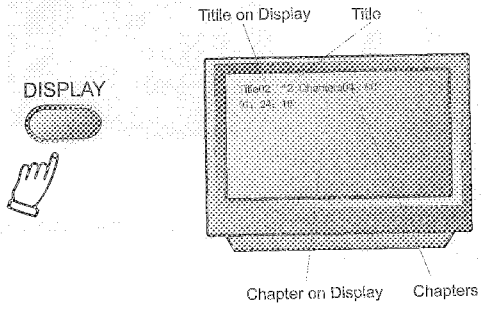


## 4. DESCRIPTION OF FUNCTIONS

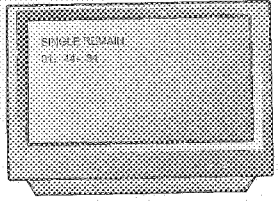
### 4.1 SCREEN DISPLAY

While the disc is playing, press the DISPLAY key on the remote to get the following displays.

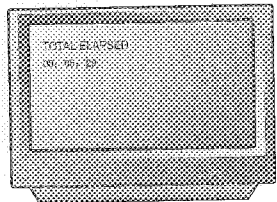
For first time pressing DISPLAY key:



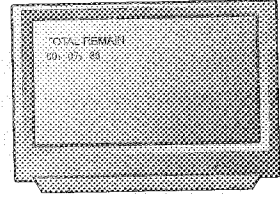
For second time press DISPLAY key:



For third time pressing DISPLAY key:

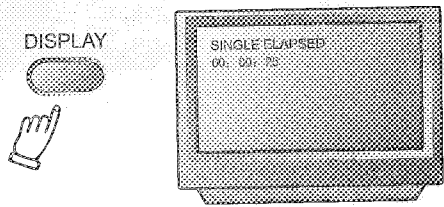


For fourth time pressing DISPLAY key:

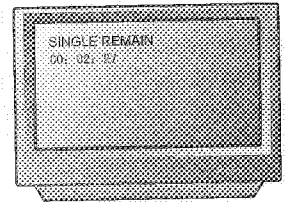


For fifth pressing DISPLAY key, display off.

For first time pressing DISPLAY key:



For second time pressing DISPLAY key:



For third time pressing DISPLAY key, display off.

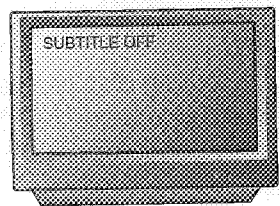
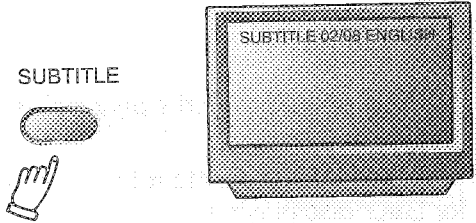
### 4.2 N/P

Press the N/P key, when in STOP mode, to change the mode from NTSC/PAL/AUTO.

### 4.3 SUBTITLE

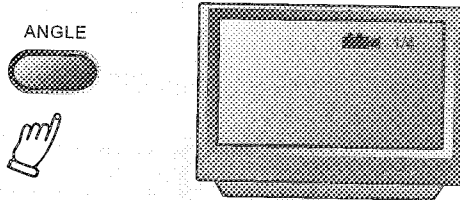
This function may enable you to select multi subtitle languages (as many as 32 kinds and only for the disc with multi subtitle encoded). Press SUBTITLE key to get desired display.

For example, to select language 2 English from 8 options.



#### 4.4 ANGLE

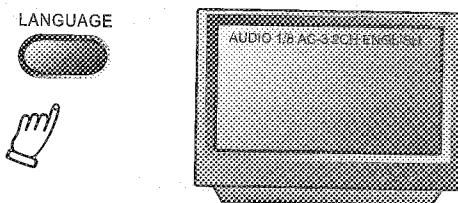
During playback on a DVD, press the ANGLE key continually on the remote control to select various angle to view the same image ( This operation works only for the disc with multi angle encoded).



#### 4.5 LANGUAGE

There are 8 kinds of language for selection Press LANGUAGE key to select language (This operation works only for the disc with multi subtitle encoded).

For example, to select language 1 from 2 language options, sound field effect AC-3, 2channels, English.



#### 4.6 TITLE

This operation works only for discs with multi angle encoding.

Press TITLE key to get title menu.

#### 4.7 MENU

This operation works only for discs with multi angle encoding.

Press MENU key to return to main menu for DVD disc playing.

#### 4.8. DIRECTION KEY

During disc playback, the four directional keys enable you to select at your option in title, menu or setup.

#### 4.9 NUMBER KEY

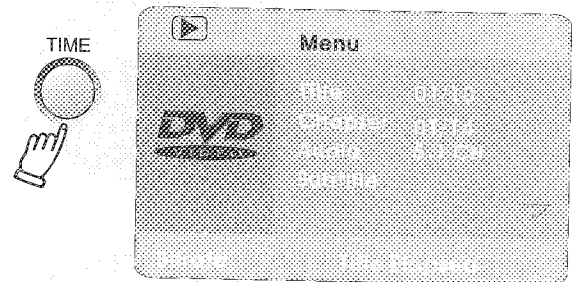
Press the relevant number key to choose your selections from series in the MENU.

#### 4.10 TIME

This DVD player can display various data regarding the disc being played.

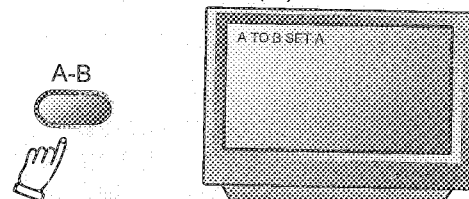
Press the TIME button can select title and chapter, Audio, Subtitle language, Angle, Title time, Chapter time, repeat mode, display time.

Press the TIME button to display Title, Chapter, Repeat and Display time.

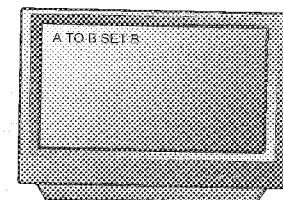


#### 4.11 REPEAT FROM A TO B

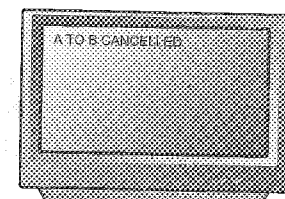
Press the A-B key to set the initial point for the disc to repeat from (A):



Press the A-B key again to set the end point (B):



After setting, the program repeats playing from A to B.

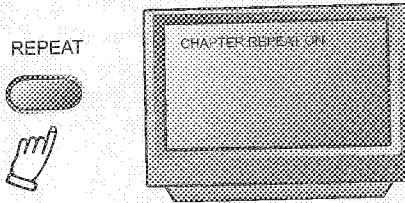


Press the A-B key a third time to cancel

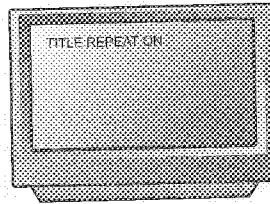
repeat mode

#### 4.12 REPEAT

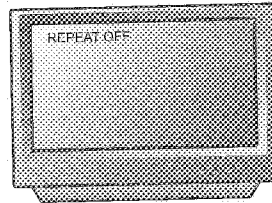
In the condition of DVD, press REPEAT key to get following displays:



Chapter repeat on



Title repeat on



Repeat off

#### 4.13 ZOOM

The picture may be enlarged by up to 4 times to facilitate you to enjoy a particular action or still picture. Press this button 6 times, the zoom scales will be 2x, 3x, 4x, 1/2, 1/3 and 1/4 respectively. Pressing the button once again will return to normal play status.

#### 4.14 L/R

When play DVD, SVCD the display shows Aud1, Aud2 and no lead Sing. When play VCD disc it shows left lead sing, right lead sing and no lead sing.

#### 4.15 VOLUME AND MUTE

Press the VOL+ key to increase volume, Press VOL- key to decrease volume.

Press the MUTE key to silence volume, press again to regain volume.

#### 4.16 PROGRAM

While a disc is playing, press the PROG key on the remote to enter PROGRAM status. Enter the track numbers desired (i.e. 2, 4, 6, 8) then press the PLAY button to start.

To exit the programmed play mode, simply press the <PROG> key than press <Direction> key to Exit

#### 4.17 SLOW

Press the SLOW button repeatedly to watch a DVD at 2X, 4X or 8X the slower forward or backward speed.

#### 4.18 MODE

Press the VIDEO MODE key to select between S-video or YUV output.

## 5. SETTING OF THE SYSTEM

### 1. DVD menu setting

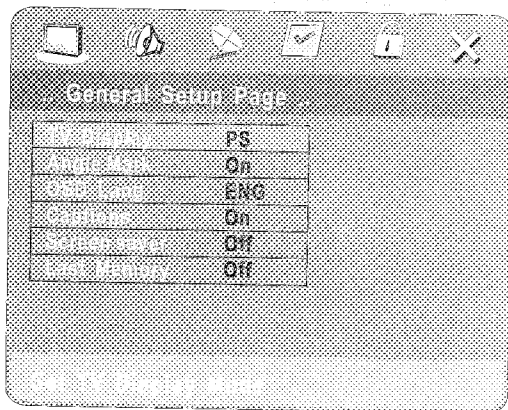
Press the SETUP button on the remote controller, system SETUP MENU (main) will be displayed. The disc will ask you to enter the PIN. Simply enter "8888" It is the manufacturer's preset value.

1. After accessing the SETUP Menu, press the direction buttons for up and down movement to select an item desired, then press the PLAY button to confirm your entry and move to the sub-menu. Use the left and right direction buttons to move the pointer, and the up and down direction buttons to select the option desired. Also, press the PLAY button to confirm your selection. Now, setup of this current function is completed.

2. To end the setup, press the SETUP button again. In the SETUP MENU, you may choose any of the following options as you like.

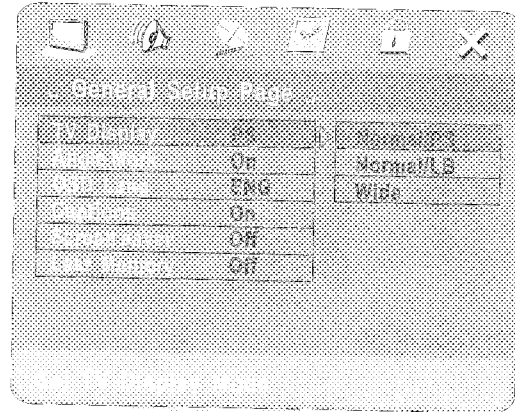
#### 1.1 GENERAL SETUP

This option is used to set up TV screen format, video functions and DVD functions, with options of "TV DISPLAY""ANGLE MARK""OSD LANGUAGE""CAPTIONS""SCREEN SAVER" and "LAST MEMORY"



##### 1.1.1 TV DISPLAY

Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



#### Note:

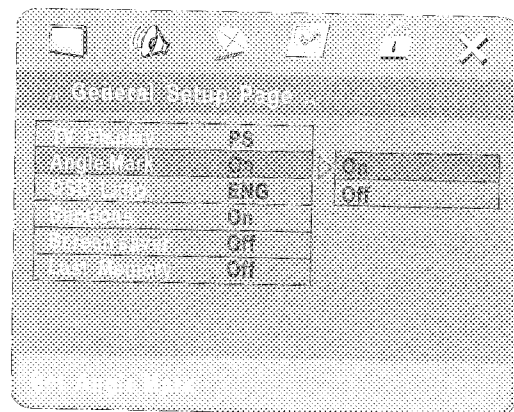
- 1). Irrespective of what screen format you have selected, if your screen displays in 4:3 format, the picture will be shown in that format anyway.
- 2). For DVDs, the screen format is convertible.
- 3). If your screen displays in 4:3 format, when a DVD with 16:9 display format is used, the picture will be flattened.

TV screen / Film format	4:3			16:9
	Normal	Full view	Mailbox	Wide screen
4:3				
16:9				

##### 1.1.2 Angle mark

When a DVD providing multiple angles is used, the user may select a particular shooting angle.

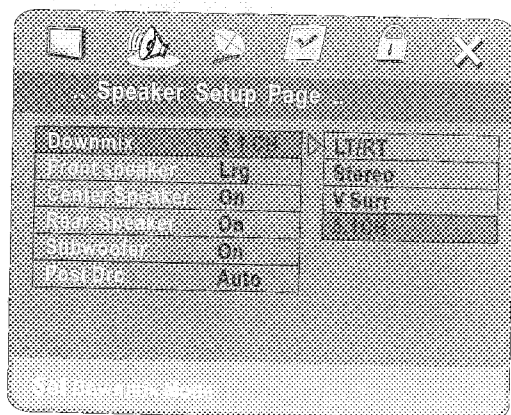
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.





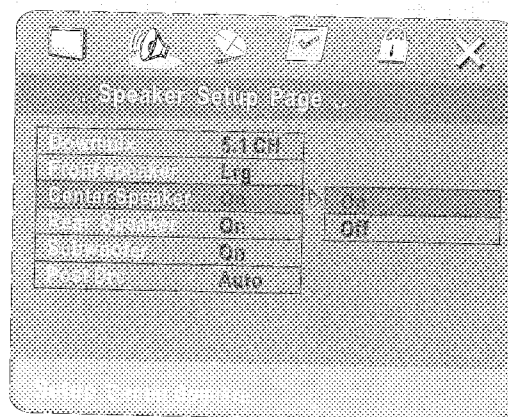
### 1.2.1.1 DOWNMIX MODE

Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



### 1.2.1.3 CENTER SPEAKER

Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.

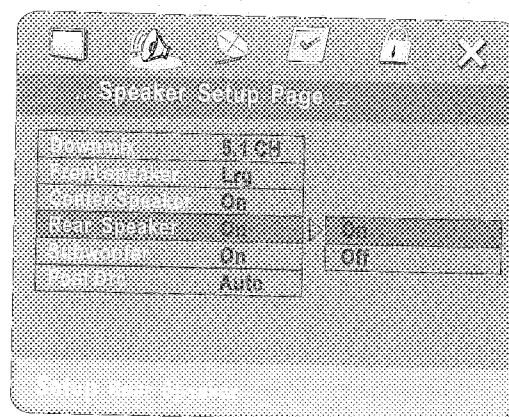


The central speaker is set to ON or OFF.

This setting is suitable for films. If you only need two channels to enjoy music, it's recommended to select the 2<sup>nd</sup> option. Where 5.1 theater sound is available, the 4<sup>th</sup> option is recommended.

### 1.2.1.4 REAR SPEAKER

The rear speaker is set to ON or OFF. Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.

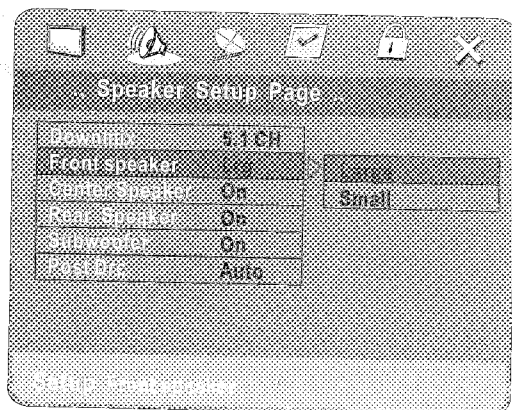


### 1.2.1.5 WOOFER SPEAKER

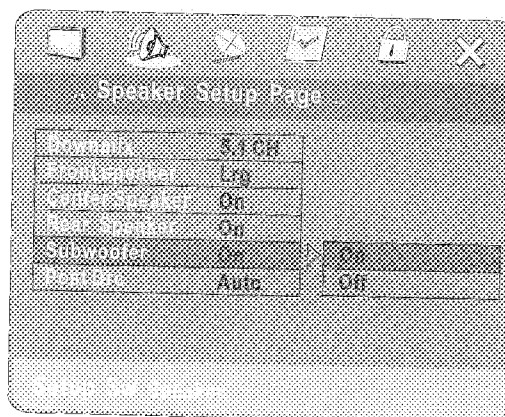
The woofer speaker is set to ON or OFF. Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.

### 1.2.1.2 FRONT SPEAKER

When you set the Center, Rear and Subwoofer speakers to "off" and the Front to "Large", then front audio signal can be mixed from the Center, Rear and Subwoofer. Usually the Front is set to Small and the other speakers are turned to on.



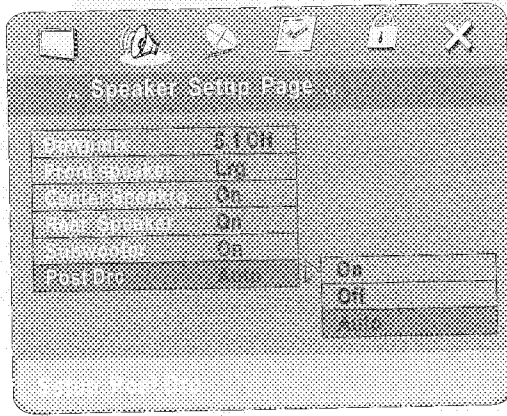
Front speaker is set to LARGE or SMALL.



### 1.2.1.6 DYNAMIC OUTPUT COMPRESSION

This function can compress audio signal with wide dynamic range proportionally to reduce intense impact to speakers.

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



Set up output dynamic compress  
Output dynamic compress is set to "ON" or "OFF"

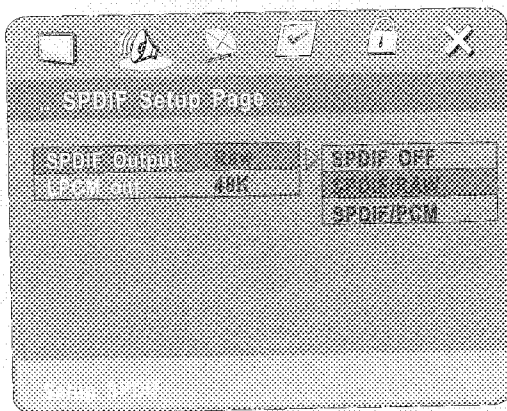
### 1.2.2 DIGITAL AUDIO SETUP

Includes SPDIF output and LPCM output.

#### 1.2.2.1 DIGIAL AUDIO OUTPUT

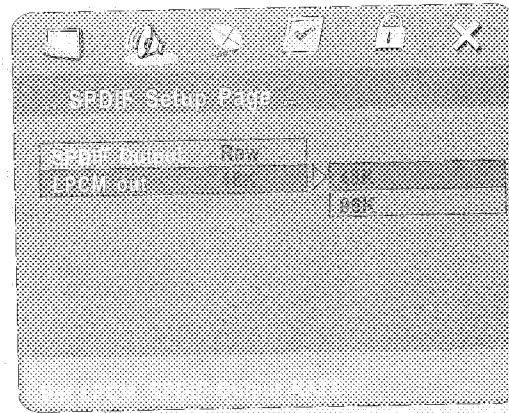
Dolby digital or DTS signals can be output through OPTICAL or COAXIAL in rear panel.

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



#### 1.2.2.2 LPCM OUTPUT

To avoid disturbing neighbors at night, use this function to lower the volume without changing the original tone.

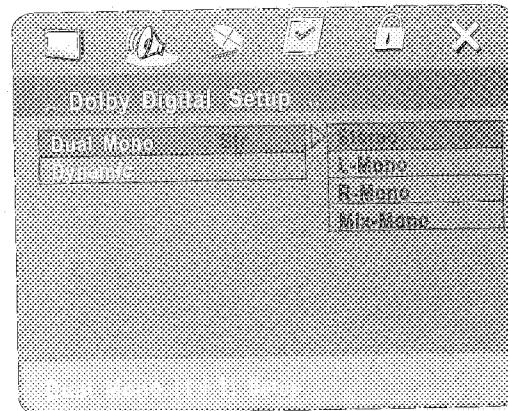


### 1.2.3 DOLBY DIGITAL SETUP

Dolby digital setup includes L+R and dynamic range compress.

#### 1.2.3.1 L+R SETUP

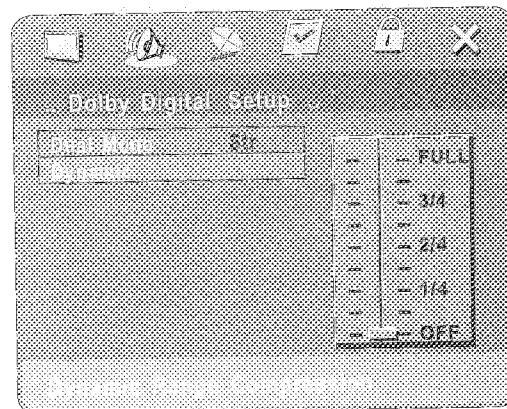
Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



If you have Dolby digital output in your amplifier/decoder, you may select stereo. Left, right and mixed sound accordingly.

#### 1.2.3.2 DYNAMIC RANGE COMPRESS

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.

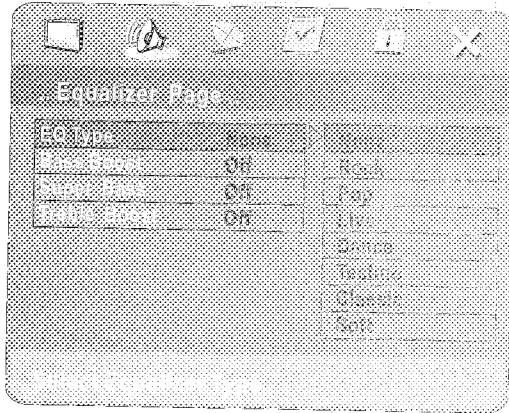


### 1.2.4 EQUALIZER SETUP

Includes equalizer type, bass boost super bass and clear boost.

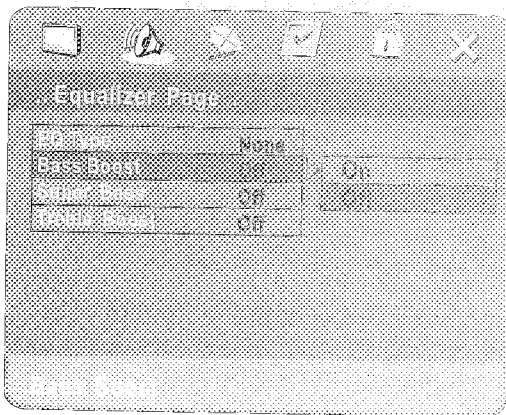
#### 1.2.4.1 EQUALIZER TYPE

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



#### 1.2.4.2 BASS ENHANCER

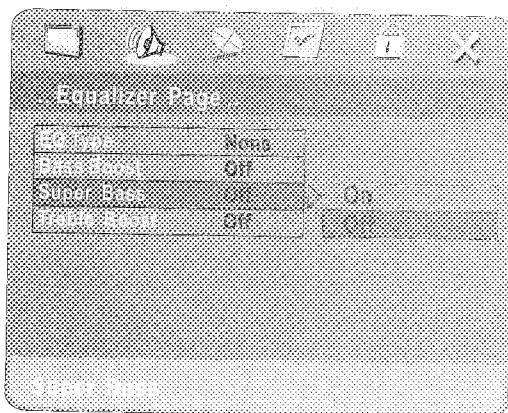
Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



Bass is set to ON or OFF

#### 1.2.4.3 SUB WOOFER

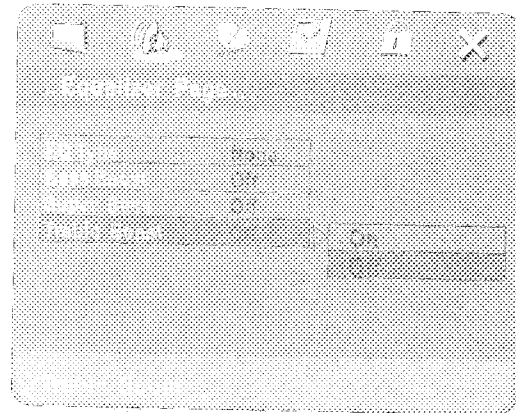
Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



Subwoofer is set to ON or OFF

#### 1.2.4.4 TREBLE ENHANCER

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



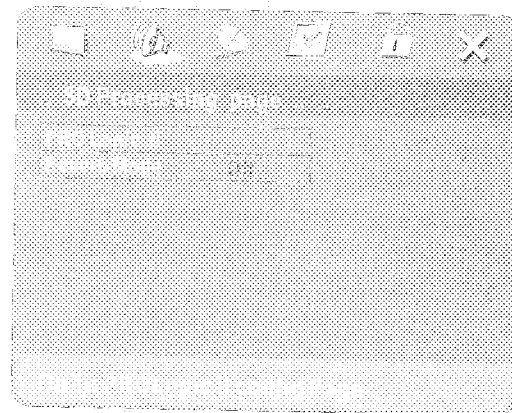
Treble enhance is set to ON or OFF.

### 1.2.5 3D PROCESS SETUP

3D processing setup in modes: PROLOGIC, REVERB MODE.

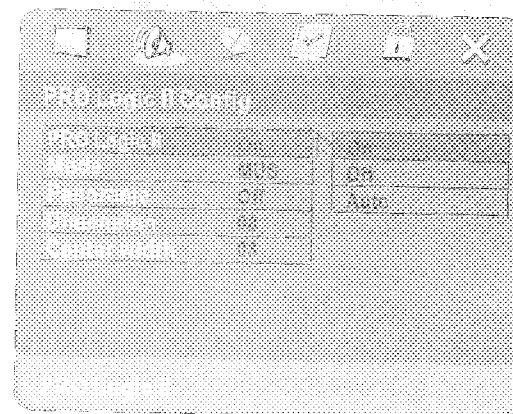
#### 1.2.5.1 PROLOGIC II SETUP

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



Go PROLOGIC II setup page.

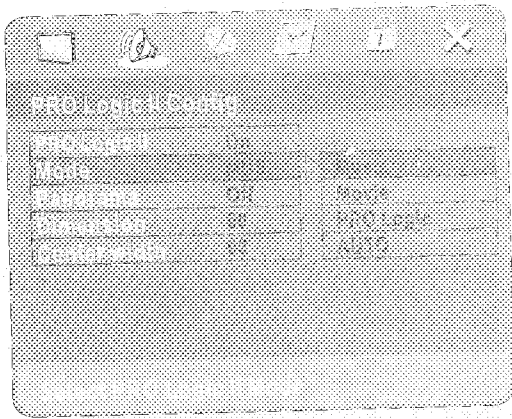
#### 1.2.5.1.1 PROLOGIC II SETUP



This function does not work when the speaker setup "DOWNMIX" mode is in use.

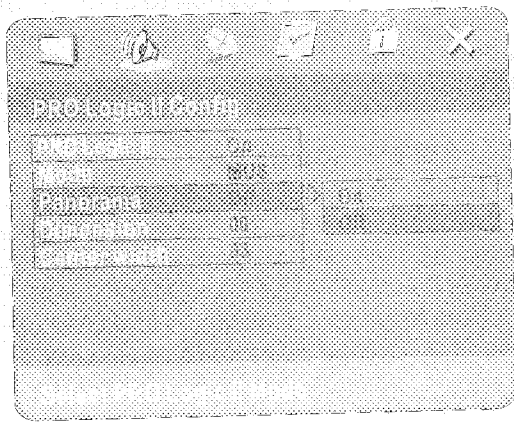


### 1.2.5.1.2 PRO LOGIC II SETUP

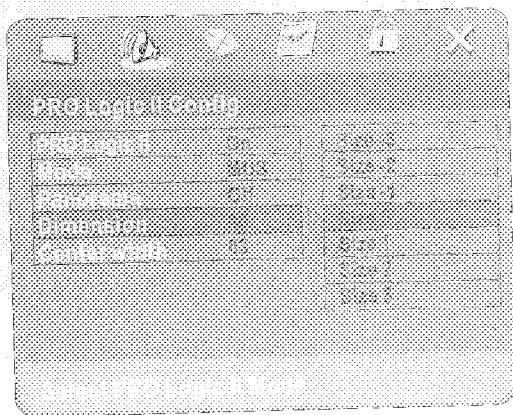


Only in the non-automatic mode can Panorama, Dimension and Center width, be adjusted.

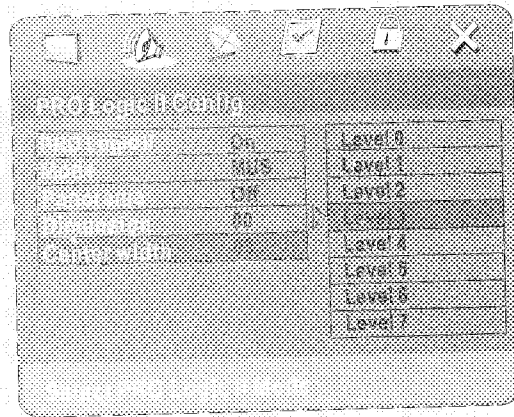
### 1.2.5.1.3 PRO LOGIC II SETUP



### 1.2.5.1.4 PRO LOGIC II SETUP

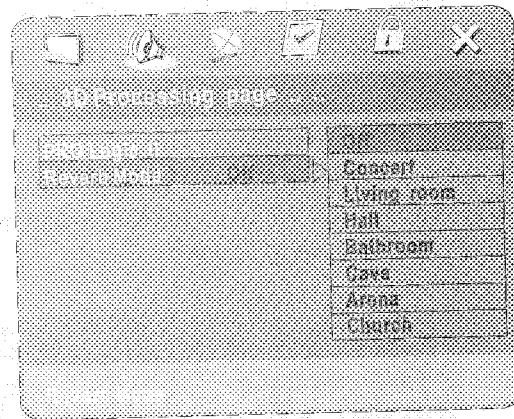


### 1.2.5.1.5 PRO LOGIC II SETUP



### 1.2.5.2 MIXTURE MODE

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.

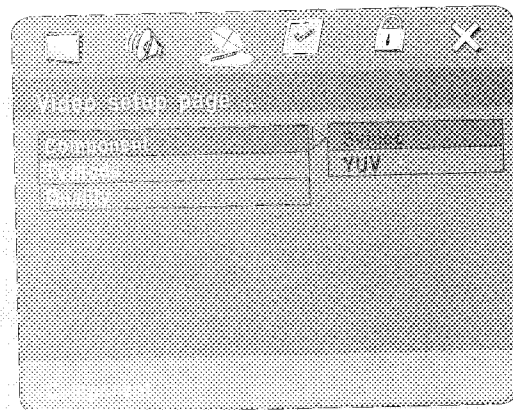


### 1.3 VIDEO SETUP

Video setup includes: Component, TV mode and quality.

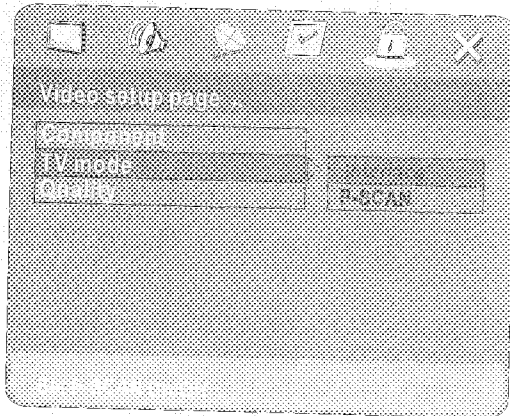
### 1.3.1 COMPONENT

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



### 1.3.2 TV MODE

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.

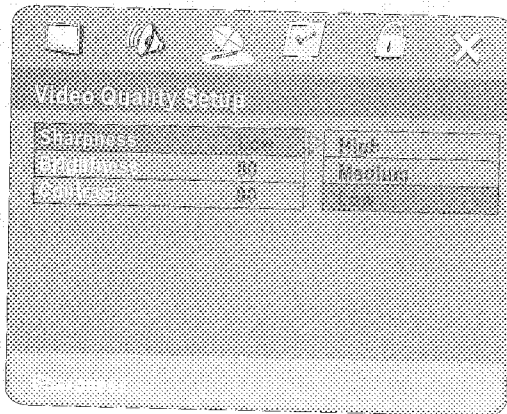


### 1.3.3 QUALITY

QUALITY includes: SHARPNESS BRIGHTNESS AND CONTRAST.

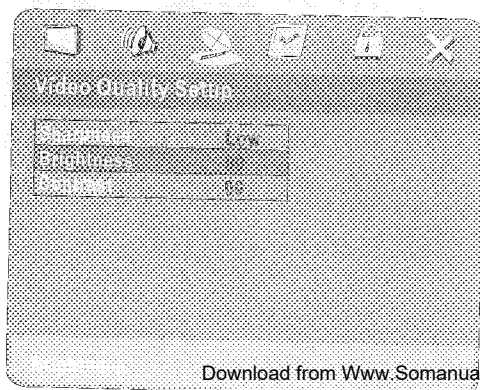
#### 1.3.3.1 SHARPNESS

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



#### 1.3.3.2 BRIGHTNESS

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.

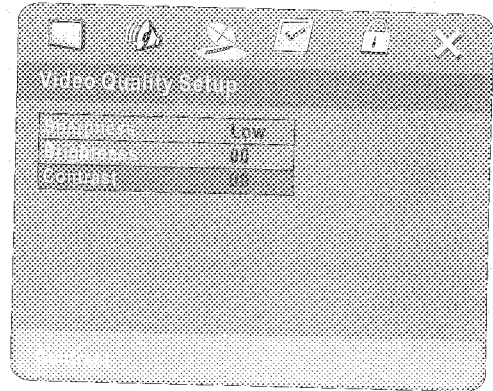


Press right arrow button to enter adjustment mode; press up and down buttons to make adjustment.

Press left arrow button to return to setup menu.

#### 1.3.3.3 CONTRAST

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



Press right arrow button to enter adjustment mode; press up and down buttons to make adjustment.

Press left arrow button to return to setup menu.

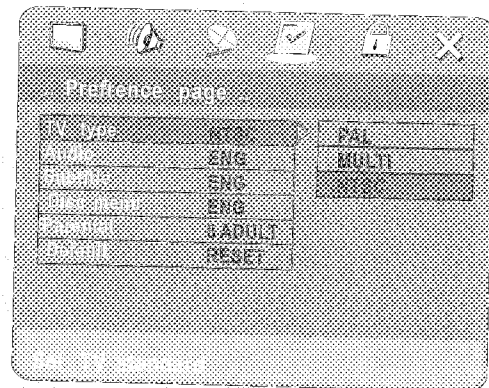
### 1.4 PREFERENCE SETUP

During stop mode, press the SETUP button to access the INITIAL SETUP menu, which includes items of TV TYPE, AUDIO, SUBTITLE, DISC MENU, PARENTAL, DEFAULTS and MAIN PAGE.

Preset values are essential to a DVD player. The user may change these items as desired.

#### 1.4.1 TV TYPE

Follow the operation instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.



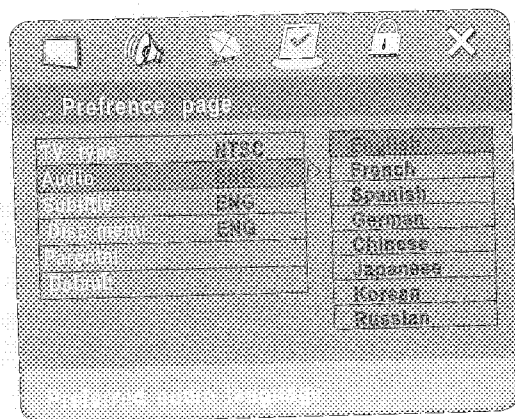
This product supports various system outputs including NTSC, PAL and AUTO.

1) If your DVD player is set to the wrong TV system, the screen will roll and become colorless. In this case, press the N/P button. Always remember to choose the correct TV system setting.

2) For more information of output format, refer to the instructions or your TV set.

#### 1.4.2 AUDIO

Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.

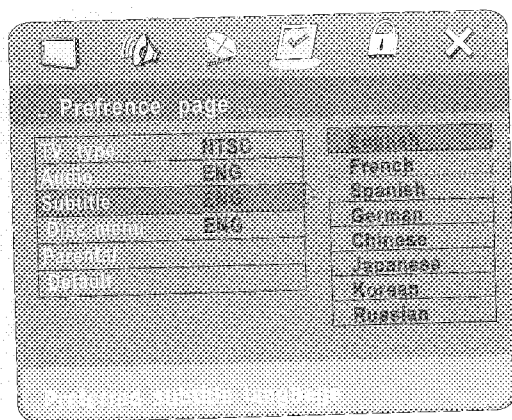


This machine provides English, French, Spanish, German, Chinese, Japanese, Korean and Russian as the built-in disc dubbing languages options.

#### 1.4.3 SUBTITLE

This machine provides English, French, Spanish, German, Chinese, Japanese, Korean and Russian as the built-in subtitle languages. When a DVD is played, the user may hide the subtitle or choose any of them as the preset subtitle language.

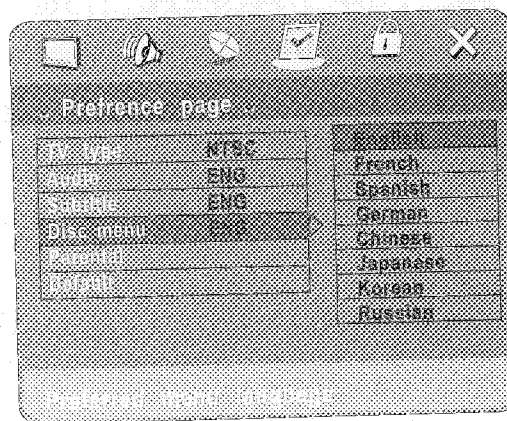
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



#### 1.4.4 DISC MENU LANGUAGE

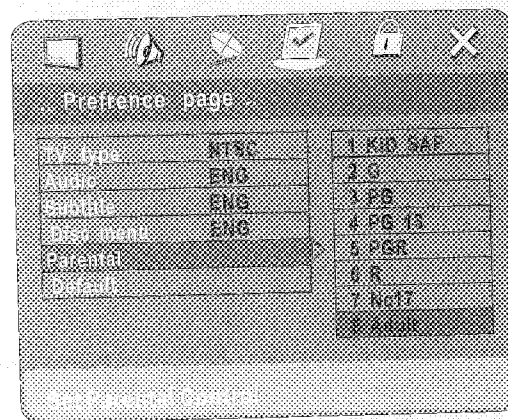
This machine provides English, French, Spanish, German, Chinese, Japanese, Korean and Russian as the film's menu language options.

Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



#### 1.4.5 PARENTAL

Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



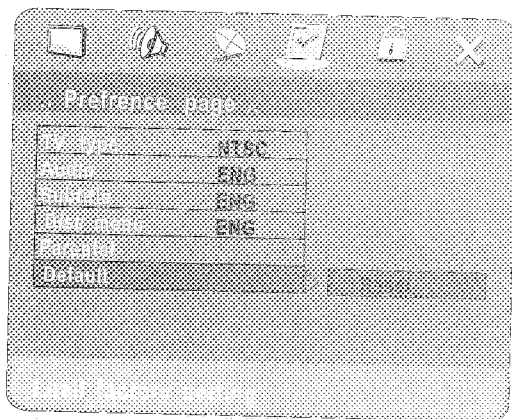
For a film to be restricted for children, the film class may be set according to label marking on the disc.

This function doesn't work when the "password setup" mode is "on".

#### 1.4.6 DEFAULTS

This option will resume the original settings of this machine.

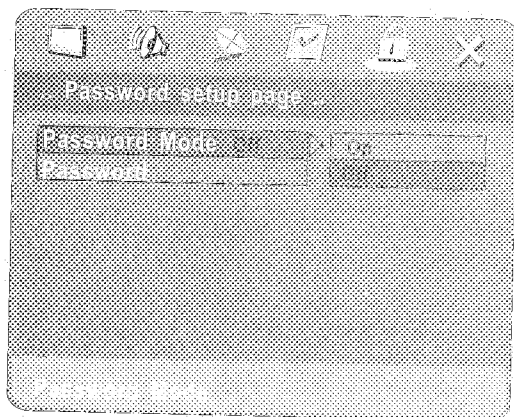
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



### 1.5 PIN SETUP

Follow the operating instructions stated in "DVD MENU SETUP" in combination with desired option in the following figure.

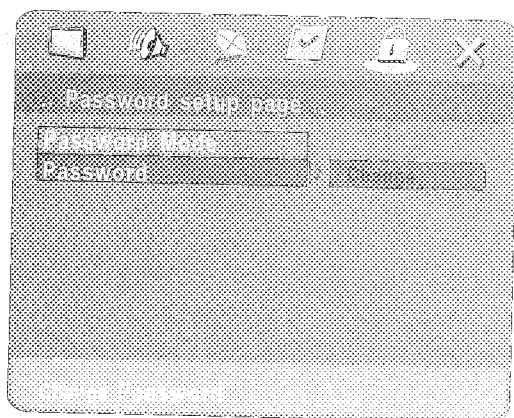
#### 1.5.1 PIN SETUP



#### 1.5.2 PASSWORD

The default is "8888" The user may change it using this option

Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



## 6. OPERATION OF MP3 MPEG4 FUNCTION

MP3 is an audio compression mode using Level 3 of the international standard MPEG, whereby sound signal is compressed in a rate of 12:1. A MP3 disc can record music for play of over 600 minutes or record over 170 songs, rivaling CDs in sound quality.

Divx-MPEG4 is a video encode using the international standard MPEG4 and audio using MP3 format.

To play a MP3 or MPEG4 disc

### Files Menu of MP3 or MPEG4 play

When playing a MP3 disc, 2 files menus can be selected by pressing PROG key: File list, Folder.

#### 1. FILE LIST

It may select the files to be played by pressing UP DOWN arrow key combining with ENTER key, or using number keys and ENTER key to select directly. If the number input is out of the music number, "CURRENT TRACK NUMBER" will display on screen.

#### 2. Folder

Display menu first then press up down, left right arrow and ENTER key to select subdirectory and content.

## 7. JPEG

JPEG adopts the most efficient compression and is widely used as storage for flattened formatted pictures. Even if a picture is compressed 15-20 times, it still retains a good quality. It is supported by most picture processing software, has small data and is easy to use. This machine can read JPEG formatted picture CD discs.

Press relevant number key to select picture display.

1. Put in disc correctly, the machine begins to search disc information.
2. Press number key to select picture.
3. It's efficient only in present picture when press number key.

Select to play by menu

1. Put in disc, machine searches disc information and main menu displays on screen. Press number key from 1 to select picture. Press play key to make sure.
2. Press direction key to select picture then press play key.
3. In condition of stop. Press direction key to select other pictures.
4. In condition of stop. Select the first line file item on the right. Then press play key, to return to upper menu.

## 8. TROUBLE SHOOTING GUIDE

For your convenience, we have enlisted some points to help solve problems you might encounter while using DVD player.

### No Sound

- Make sure the good connection between player and other appliances such as power amplifier or TV.
- Make sure the right operation on TV and power amplifier.
- None of the functions are working.

### No picture

- Make sure the good connection between player and other appliances such as TV.
- Make sure TV works on well.

### Disc does not play

- Make sure the disc is loaded correctly (label side is facing up on the disc tray).
- Make sure the disc is clear.

### Remote controller does not work

- Move the obstacle between player and remote controller away.
- Point the remote controller at the remote control sensor.
- Check the battery.
- Make sure the maximum distance is not exceeded.

### Picture dividing

- Make sure the disc is clear and no any scratch on it.
- For the player is controlled by micro-computer, if encountering problem, switch off the power first, and switch on again in a few second, by then if no mistake notice is displayed, the player could work well.

## 9. DISC PROTECTION

### Protection

- a. When loading or removing the discs, always hold them by the center and edge.
  - b. Do not stick or write anything on the surface.
- Protect discs against any fingerprint.

### Cleaning

Wipe the discs from time to time using a soft cloth. Always wipe from the center toward the edge.

### Storage

- a. Never warp the discs. During non-use periods, store them in their cases, which should be kept vertically. Do not expose discs to high temperature, dampness or extremely low temperature, or else it may cause damage to the discs
- b. Do not expose discs to direct sunlight.

## 10. Technical Specification

Type	DVD PLAYER
Model	DVD-626
Play mode	NTSC/PAL/AUTO
Disc mode	DVD, MP3, MPEG4, CD, CD-R, CD-RW
Resolution	≥500 lines
Video S/N ratio	≥56dB
Frequency response	fs 96KHz: 20Hz~20KHz ± 1dB
Audio S/N ratio	≥90dB
Dynamic range	≥90dB
Distortion	< 0.01%
D/A converter	96KHz/24bit
Video output	1Vp-p(75 Ω)
S-Video output	Y: 1Vp-p(75 Ω) C: 0.3Vp-p(75 Ω)
Audio output	2.0V ± $\begin{matrix} 0.0V \\ 1.0V \end{matrix}$
Digital audio output	coaxial, optical
AC-3	5.1 channel output
Power Voltage	AC 100V-240V 50/60Hz.
Power consumption	≤25W
Size	430x38x270mm
Weight	2.28Kg

Specifications are subject to change without notice.





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