

iKASU™



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- Never attempt to fix the HIFI yourself by opening and disassembling the unit as this will affect your guarantee.
- Do not expose the HIFI to direct sunlight for long periods of time.
- Do not expose the HIFI to damp or moist conditions
- Do not throw into a naked flame.
- When placing DVD's or CD's in please place them in gently and use the open/close button.



Do not dispose of this product in your household waste. Contact your local authority for details of local recycling schemes



1 Remote Control



1 AV Cable



1 User Manual



1 Quick Start Guide

IPOD Adapters



60GB



30GB

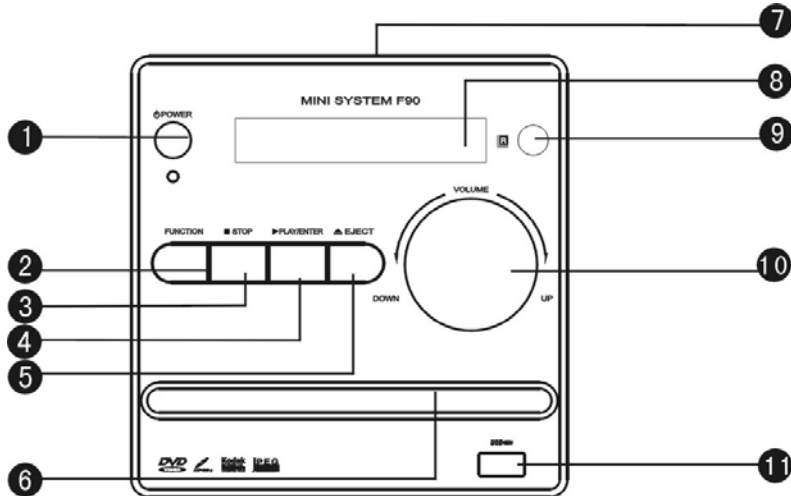


MINI



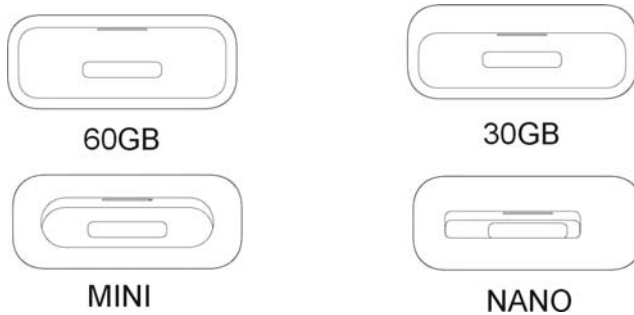
NANO

Front Display

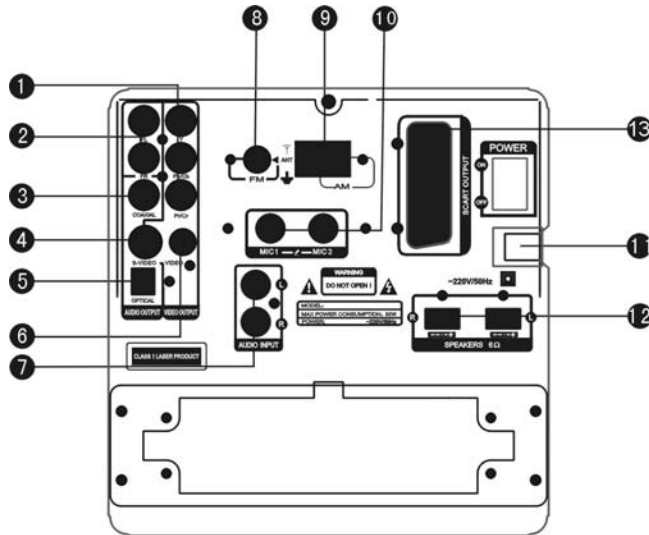


- | | |
|---------------|--------------------------|
| 1. POWER | 6. DISC TRAY |
| 2. FUNCTION | 7. IPOD PORT |
| 3. STOP | 8. DISPLAY SCREEN |
| 4. PLAY/ENTER | 9. REMOTE CONTROL SENSOR |
| 5. EJECT | 10. VOLUME UP/DOWN |
| | 11. BUILT-IN USB PORT |

The type of IPOD port



Rear Display

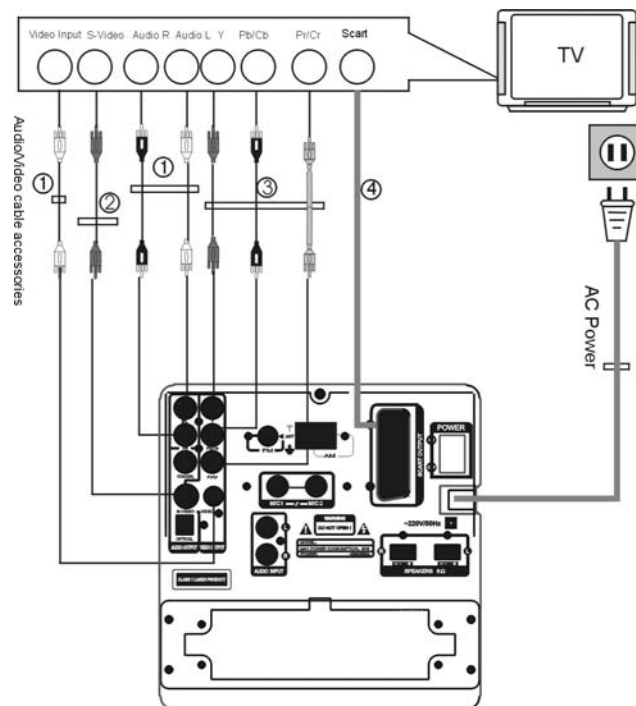


1. Pb/Cb, Y, Pr/Cr COMPONENT OUTPUT
2. L/R FRONT AUDIO OUTPUT
3. COAXIAL OUTPUT
4. S-VIDEO OUTPUT
5. OPTICAL FIBER OUTUT
6. VIDEO OUTPUT
7. L/R AUDIO OUTPUT
8. FM ANTENNE INTERFACE
9. AM ANTENNE INTERFACE
10. MIC SOCKETS
11. POWER SUPPLY INPUT
12. L/R SPEAKERS
13. SCART OUTPUT

Remote Control Lay Out

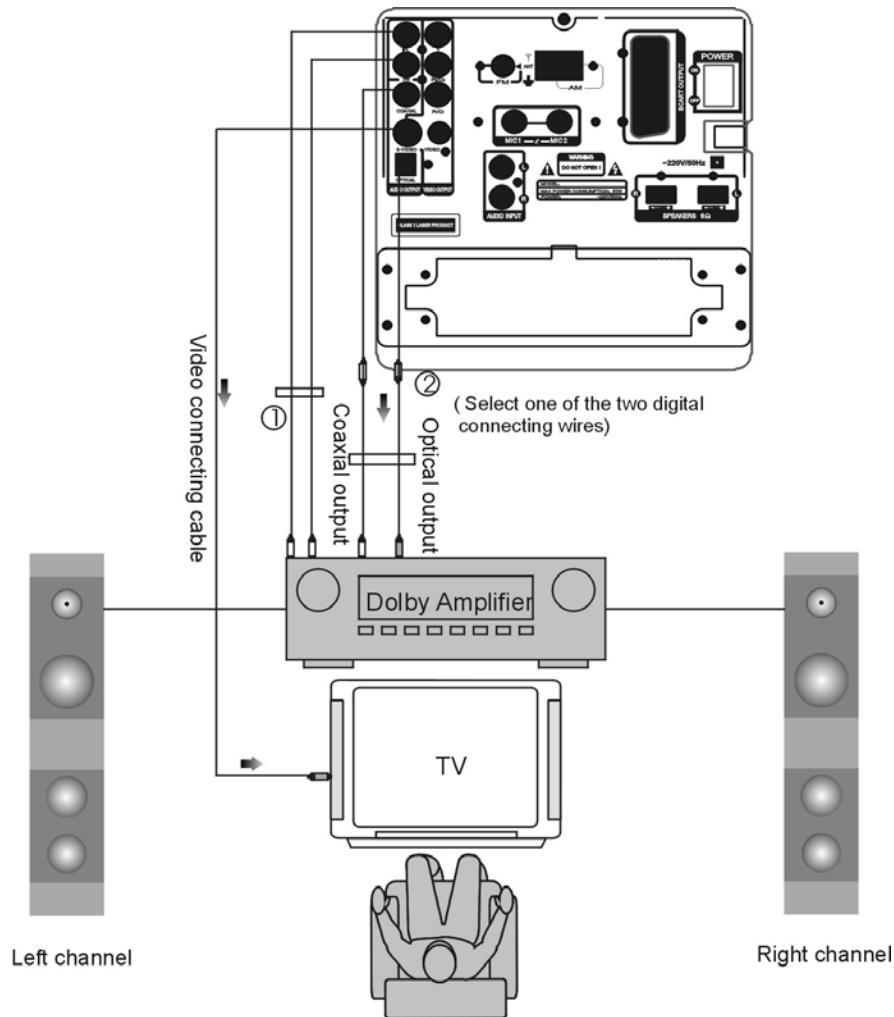
Connecting to a TV

1. If your TV has AV (Audio/Video), connect a AV cable from the HIFI to your TV and switch your TV to receive a AV signal.
2. If your TV has S-Video terminal, please use the S-Video connection cable to connect the player and TV, to obtain a higher quality image.
3. If your TV-set has SCART terminal, please use a scart cable (not included) to connect the player to the TV-set.



Setup of Digital Audio Output

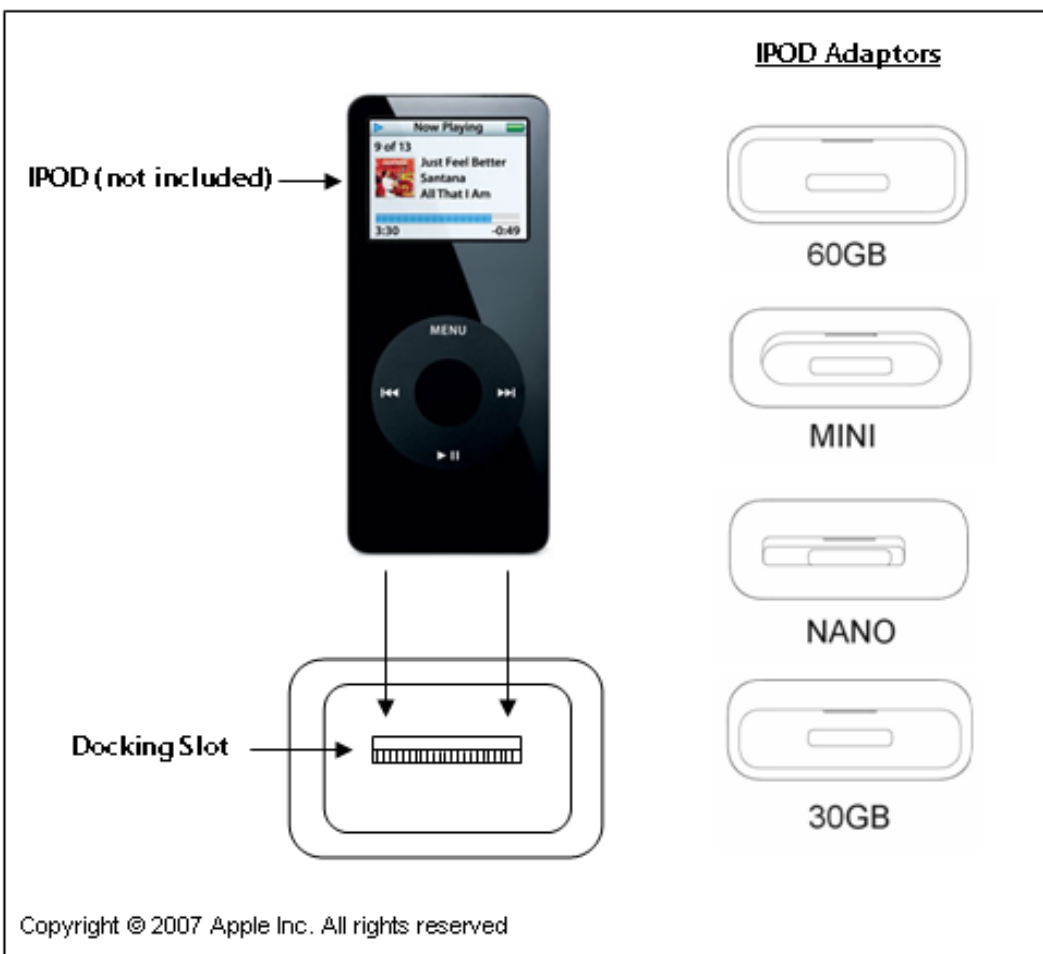
Connect the optical and coaxial output jack to the amplifier. In the status of play or stop, press the setup button on the remote control to open the system setup page, switch to audio setup page by pressing the direction buttons, then move the cursor to Audio Out, select SPDIF/RAW or SPDIF/PCM press Play/Enter button to finish. Press setup button again to exit this setup.



Connecting your IPOD

In order to begin using your IPOD you must first select the correct adaptor as shown below.

1. Place the plastic adaptor in the docking slot.
2. On the bottom of your IPOD you will have a connection slot, push this carefully onto the docking slot.
3. Switch on the HIFI and your IPOD.
4. Press the function button on either the HIFI or remote control until IPOD is displayed.
5. Press play on your IPOD to begin listening to your music.



BASIC OPERATION

PREPARATION

- 1). Before turning on, check whether all the connections are correct. Plug the power plug into the corresponding power socket.
- 2). Press the Power button on the front panel to turn on.
- 3). Press the Eject button on the remote control or panel to open the disc tray, put the disc into the tray, press Eject button again to close the tray and begin reading of the disc.

MUTE

In play status, if the Mute button is pressed, there will be no audio output, the sound is eliminated, however the image will continue to play. Then press this button again or press Vol. +/- button to exit the mute status, the sound resumes to be its normal status.

STATUS DISPLAY

In play status, press Display button, the TV screen will display the following data:

VCD display: Disc Type, Soundtrack and Track number, Mute ON/OFF,
Menu ON/OFF, Repeat ON/OFF, Song Time.

DVD display: Disc Type, Chapter and Chapter number, Song Time,
Language Channel Mode, Screen Picture Proportion, Angle Status.

L/R/LANG

When playing VCD, DVCD, press L/R/LANG button to select the multiple output modes such as Mono L, Mono R, Stereo, etc.

In playing DVD, press L/R/LANG button which selects multiple languages for playback.(Only applies to the discs recorded in multiple languages.)

FAST FORWARD & FAST BACKWARD

In play status, press Tune- ◀◀ button or Tune+ ▶▶, the speed of fast forward and fast backward will increase to the following speeds.

FORWARD X 2, FORWARD X 4, FORWARD X8, FORWARD X20, PLAY
BACKWARD X 2, BACKWARD X4, BACKWARD X8, BACKWARD X20, PLAY

PREVIOUS&NEXT

In play status, press CH- ◀◀ button, the song will skip to the previous one for play, press CH+ ▶▶ button, the song will skip to the next one.

SUBTITLE SELECTION

When the played DVD disc records multiple subtitles, you can make 7 selection of subtitle by pressing Subtitle button, they are: Polish, English, Japanese, French, Spanish, Portuguese and German.

TITLE

If the played DVD disc contains a directory column, press the Title button to take out the items contained in this disc. Use the direction buttons to move the cursor to select the items you want to play, or directly use the number button to select.

TIME SELECTION

In play status, press the T/F button on the remote control, the TV screen displays,

VCD Display: VCD TRK 01/XX  PBC   00:00:00
 DVD Display: DVD TT 01/XX CH 007/XXX  00:00:00

You can press the ◀ ▶ direction buttons to move the cursor to the time position, then input the corresponding numbers by pressing the number buttons, then press the Play/Enter button to enter the desired part for playing. The optional time range depends on the volume of the played disc. For example: Select 55 minutes 20 seconds, enter 0,0,5,5, 2,0, press Play/Enter. Select 90 minutes, enter 0,1,3,0,0,0 press Play/Enter.

REPEAT

In play status, press the Repeat button to alter the current repeat function.

- 1). In DVD mode, press the Repeat button and the TV screen will separately display: OFF, CHAPTER and TITLE.
- 2). When playing CD's, VCD, CD-R, etc., Successively press this button, the screen will separately display: OFF REP 1, REP ALL.
- 3). If playing MP3's the options are: OFF, REP 1, REP DIR, REP,ALL.

A-B REPEAT

In play status, press Rep. A-B button once to create the start point and again to create the end point. Once Setup the movie/music will repeat between the two points A and B. In order to switch this off press it one] more time.

ZOOM

In the play status, every time the Zoom button is pressed, the TV screen will zoom in and out.

NUMERIC KEYPAD

- 1). When playing songs, press the numeric keypad to directly select the songs you need.
- 2). If the song you want exceeds track 10, press the 10+ button once, and then press the number buttons (1--10). For example: If the 16th song is needed, you can press 10+ button first and then press 6 button.

SLOW

In play status, every time the Slow button is pressed, the speed of the disc will decrease to 1/2,1/3,1/4,1/5,1/6,1/7 of the original speed.

STOP

In play status, press the Stop button, the TV screen will return to the turn-on picture, press Play/Enter button, the player will begin to play at the stopping time, here the TV screen will display Play Resume. In play status, successively press Stop button twice and then press Play/Enter button, the disc will be played from the start.

PAUSE

In play status, press Pause button, the player will pause, and press it again or press Play/Enter button once to continue playing. If you continue to press this key the DVD will play frame by frame.

MENU

Pressing Menu button on the remote control will take you back to the root menu.

ANGLE SELECTION

In play status, press the Angle button in order to change the angle of the film (please note this is only available on films with the angle function encoded)

VOLUME ADJUSTMENT

You can press the VOL+/- button to turn up or down the volume of this unit.

DIRECTION BUTTONS

Press the direction buttons ▲ ▼ ◀ ▶ to move the cursor to make selections.

FUNCTION

If you want to adjust the volume of either Treble, Bass or the Subwoofer. First press the Function button, select the corresponding item and press Vol+/- button on the remote control to increase or reduce the volume of the Treble, Bass or Subwoofer.

STANDBY

Press the Mute/Power button for about 3 seconds on the remote control and the unit will go into standby.

PROGRESSIVE SCAN / INTERLACE

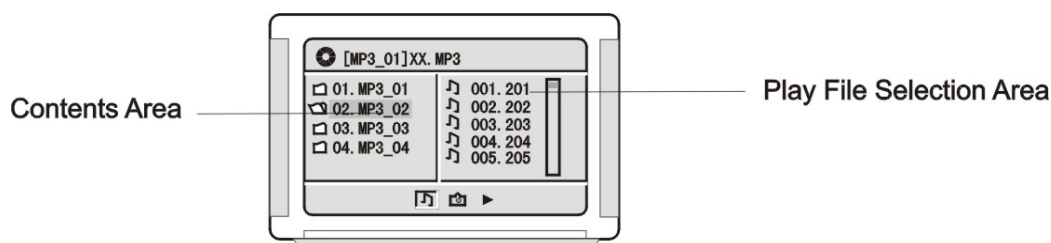
Press the IN./P. SCAN button to switch between video output modes: INTERLACE-YUV, TV-RGB, P-SCAN YPBPR, S-VIDEO.

SHORTCUT

When playing a DVD disc, press the Shortcut button to jump over the initial title, menu or warnings. (note this will only function on certain DVD's)

MP3 DISC PLAYING FUNCTION

1). Press the Eject button on the panel or remote controller to open the deck, put in an MP3 disc, then press Eject button again to close the deck. This unit begins to read it, and the TV screen will display the following. If you are not connected to a TV, the hifi will automatically start to play the disc.



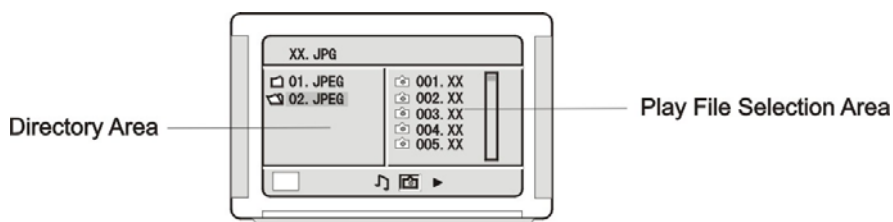
2). Press the direction keys ▲ ▼ to move the cursor to a certain directory, and press Play/Enter button to enter the directory. Press the direction buttons to enter the Subdirectory or the file area, select a song with the cursor and press the Play/Enter button to play the song.

During playback, press ◀▶ or ▶▶ button to select other songs in the Current directory.

During playback, press the left direction button, the icon will skip to the directory symbol □, press the up/down direction button to select other directories, press Play/Enter button for confirmation.

MPEG4/JPEG PICTURE DISC PLAYING FUCTION

1). Place the JPEG disc into the deck, this unit will begin to read, the main directory will be displayed on the TV screen.



2). Press the direction button ▲ ▼ to move the cursor to the corresponding directory, press Play/Enter button to enter the next layer, and so on, until the desired picture is found for play.

During playback, number buttons or ◀▶ ▶▶ buttons can be used to select pictures.

JPEG pictures may distort at the edge to some TV sets, this is not a fault with the unit.

This unit can play the digital photo discs with extension name .JPEG, and also supports Adobe PDF's

USB connection

1. Press the USB key once on the remote control.

2. After the TV screen shows the dialog box: "Please select.....PLAY DVD/READ USB"

press the " ▲▼ " key on the remote control to move the cursor to the corresponding option to select.

3. Press "Play/Enter "key can switch to the option that you want.

4. When playing a USB or Digital Card, you can also switch to read the disk status by using the same methods.

5. If you are not connected to a screen to display the contents of your card or usb, and its music that you wish to listen to, you can then just plug the USB card straight in to the player and it will start to play the music automatically.

FM RADIO OPERATION

1. Press the FM/PC button on the remote control or FM button on the front panel to enter FM status.

Selecting Bands

- directly input frequency: press the T/F button on the remote control, input the frequency that you want directly.
- Select band by pressing Tune-/Tune+ button
- Select band by pressing number buttons: you may select the band that has been saved by pressing the number buttons. For example: press 10+ button twice, 5 button once, you may select the 25th band. Press the CH- or CH+ button, the band will be switched up or down.
- Automatically search bands: press the Search button, this unit will start to search bands from the lowest part to the highest part automatically. Meanwhile the search bands will be saved orderly. Press this button again to stop searching.

2. Saving your radio presets

Press the Save button, ► will appear on the VFD, that means it is saving the current frequency or band. For example: if you want to save 99.3MHz in 28th, please press 10+ button twice, 8button once, then press T/F button to input 993, then press the Save button to save this frequency.

3. Soundtrack selection

press MO/ST button, you may select Mono and Stereo soundtrack output on FM status. When you select Stereo, the VFD will display ►, if the signal is not strong enough, you can not select Stereo.

4. Exit FM Status

Press the Play/Enter button to exit FM status and enter the disc playing.

Please note: FM Frequency range: 87-108 MHz

MENU SETUP

Press the Setup button on the remote control to open the menu setup function, the TV screen will display the following figures,



1). TV System

Changes from NTSC, PAL, PAL60, AUTO.

2). Screen Saver

This option is used to open or close the screen saver program.

3). Video Output

Changes from YUV, TV-RGB, P-SCAN YPBPR and S-VIDEO.

4). TV Type

Select the right screen type according to your TV, includes 3 options,

4:3 LB: mailbox format, the picture data without panoramic and scanning format will be played in this format. (Fig. 1)

4:3 PS: for regular TV, the picture data with panoramic and scanning format will be played in this format. (The edges on both the left and right are removed) (Fig. 2)

16:9 : for wide screen TV, to be played in full size. (Meanwhile, it is necessary to set the TV to FULL status.) (Fig. 3)



Fig.1

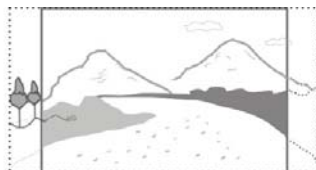


Fig.2



Fig. 3

5). Password and Rating

The password is used to prevent the children watching inappropriate discs.

- (1) input a four-digit password (The initial password of this unit is 0000.)
- (2) move the cursor to the Rating option, press the Play/Enter button to select the desired rating.
- (3) press the direction buttons to exit.

6). Default Value

This option is used to restore all the preset values for menu setup. Select Restore, this unit will return to the original setup.

LANGUAGE SETUP PAGE



1). OSD Language

This option is used to select the language for menu and other screen displays, includes English and Chinese.

2). Audio Language

When playing DVD discs, the player will automatically play the pre-selected language . Includes Chinese, English, Japanese, French, Spanish, Portuguese, Latin and German. If there is no such option in the disc, the default language of the disc will be played.

3). Subtitle Language

When playing DVD discs, the player will automatically play the pre-selected subtitle if there is such a language in the disc. The options are as follows, Chinese, English, Japanese, French, Spanish, Portuguese, German and OFF. If there is no such an option in the disc, the default subtitle language of the disc will be played.

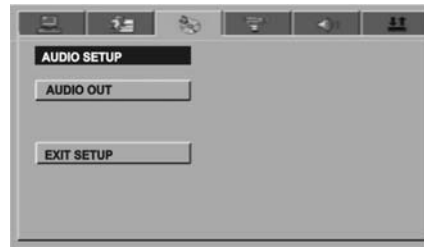
4). Menu Language

When playing DVD discs, this unit has 8 languages available: Chinese, English, Japanese, French, Spanish, Portuguese, German and Latin.

Note:

If there is no the language you selected in the DVD disc, the player will automatically play the default language recorded in the disc.

AUDIO SETUP PAGE



1). Audio Out

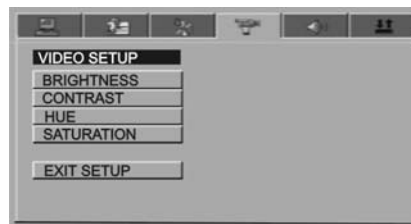
Each DVD disc has various audio output types for selection. You can set the type according to the acoustic System you are using. The options available are:

SPDIF/OFF: no signal output from either coaxial or optical output port

SPDIF/RAW: this option is chosen when the coaxial and optical port are connected with a power amplifier. When playing Dolby, MPEG discs, the coaxial or optical port (of this unit) will output the corresponding digital signal (Source code format), here the connected power amplifier must have the decoding function for Dolby and MPEG.

SPDIF/PCM: this option can be chosen when the player is connected with the digital stereo amplifier with 2-channel. When play the Dolby, MPEG discs, the coaxial or optical output port will output 2-channel Signal which is modulated by PCM.

VIDEO SETUP PAGE



1). Brightness

this option is used to change the brightness of the screen, press the up / down direction buttons to adjust the brightness, press left direction button to exit.

2). Contrast

this option is used to change the contrast of the screen, press up / down direction button to adjust the contrast, press left direction button to exit.

3). Hue

this option is used to change the hue of the screen, press the up / down direction button to adjust the hue, press left direction button to exit.

4). Saturation

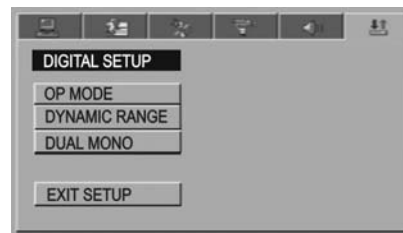
this option is used to change the saturation of the screen, press the up / down direction button to adjust the saturation, press left direction button to exit.

Speaker setup page



- (1) LT/RT: Left and Right soundtrack audio output
- (2) Stereo: Stereo audio signal output
- (3) VSS: The main loudspeaker can output virtual surrounding sound effect.

DIGITAL SETUP PAGE



1). OP Mode

- (1) Line Output: to compress the input signal linearly, lower in volume and applicable to night.
- (2) R F Remod: no compression for the input signal, higher volume.

2). Dynamic Range

When the output mode is Line Output, this unit will automatically adjust the linear compression ratio to acquire different compression effect of signals.

When the option FULL is chosen, the peak-peak value of audio signal will be the minimum; when OFF is chosen, it will be the maximum.

3). Dual Mono

To set the output mode for left and right audio signal, Available options: Stereo, Mono L, Mono R, and Mix Mono.

Fault	Possible cause	Handing
No Power	Power plug is not fully inserted into the sockets	Fully insert the power plug into the socket
Remote does not work	The batteries have been used up	Replace them with new ones
	The remote sensor is blocked.	Make sure that you have a clear path from the remote to the Hifi.
No image on the TV screen	The system is not connected correctly	Re connect the system according to the illustrations
	TV is not set in the video mode	Set the TV in video mode
	The scanning mode does not match to the TV scanning mode	Reset the scanning mode
Disks will not play	No disc in player	Place a disc in
	Inversed placement of disc	Replace the disc with the picture upward
	Disc is not is not compatible for this device	Place a compatible one in
No sound from speakers	Audio wire is not connected correctly	Connect the audio wire correctly
	Wrong operation with amplifier	Operating the amplifier referring to the illustration
Discontinuous sound or distorted pictures	Disc is not clean	Replace a clean one or clean the disc with soft cloth
	Disc scratch	Replace a new one
	Disc distorted	
Invalid display on the screen	Wrong operation	Please refer to the user manual
only black and white screen	The Tv system set incorrectly	Reset the TV system
	The brightness of screen does not be adjusted well	Readjust the brightness

Disc Type	DVD DVCD VCD 1.0,1.1, 2.0 SVCD MP3 MPEG4* CD-RW
Video Format	MPEG2 for DVD, MPEG 1 for VCD
Audio Format	MPEG1, MPEG2, PCM, STEREO
Signal Output	Video system: NTSC, PAL, PAL60,AUTO Video output: 1.0V p-p Audio: Stereo
Output Joint	Chromatic aberration output, S-Video output, Stereo, Video output, optical fiber output, coaxial output and Scart output
Output Facilities	USB. Earphone Digital Card (MS Card, SD Card, MMC Card)
Power Supply	~220V/50Hz
Max. Power	50W
Frequency Response	± 3 dB (20Hz—20KHz)
Audio S/N	90dB Weight A
Operating Condition	Temperature: 5--35 $^{\circ}$ C Operating status: Level



TECHNICAL SUPPORT LINE

GENERAL SUPPORT CAN BE PROVIDED ON ALL
PRODUCTS PURCHASED FROM US

(Unfortunately we cannot provide support on products or components that we do not supply)

0161 975 0458

Calls cost National Rate, Unless dialing from 0161 area

CALLERS MUST BE MINIMUM OF 18 YEARS OF AGE
CALLERS MUST HAVE THE PERMISSION OF THE TELEPHONE SUBSCRIBER

ALL INFORMATION GIVEN IS CORRECT
AT THE DATE OF PUBLICATION - 13/07/2007

HOURS OF BUSINESS
MON – FRI 9am to 5pm (excludes bank holidays)

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Alternatively visit our website for further support
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