

You may press the numbered buttons to enter the playing time desired.

For example 55:50, it stands for 55 minutes and 50 seconds.

4.11 PBC play

In the condition of PBC ON, song selection can only be done when the playing returned to the main menu.

4.12 DVD and convert between USB

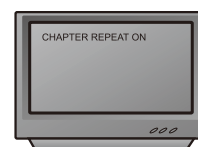
Press the button on the remote control can be realized DVD/USB, DVD and USB switching between.

DVD/USB



4.13 Repeat

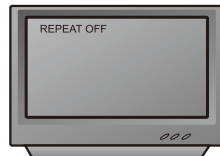
In the condition of DVD, press REPEAT key to get following displays:



Chapter repeat on

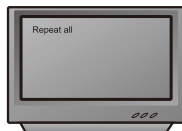


Title repeat on



Repeat off

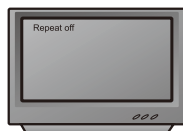
In the condition of SVCD/NCD, press PBC key to get PBC off, then press REPEAT key to get following display:



Repeat one



Repeat all



Repeat off

4.14 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, 4x, 8x respectively. Pressing the button once again will return to normal play status.

4.15 PROGRAM

In the condition of disc playing, press PROG key on remote controller to come into program status; Enter the track numbers desired, 2, 4, 6 and 8, for example, then press the PLAY button to start.

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

4.16 SLOW

Press SLOW button repeatedly, for a DVD, you will enjoy the slow motion at a 2x, 4x and 8x slower forward speed, or a 2x, 4x and 8x slower backward speed and normal backward speed.

For a SVCD or VCD disc, the track will be played at 1x, 2x and 3x slower forward speed and normal playing speed.

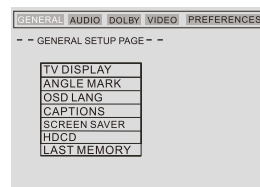
5. SETTING OF THE SYSTEM

1. DVD MENU SETTING

Press the SETUP button on the remote controller, the SETUP MENU (main) will be displayed. The disc will ask you to enter the PIN.

1. After accessing the SETUP Menu, press the direction buttons for up and down movement to select an item desired, then press the ENTER 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 ENTER 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.

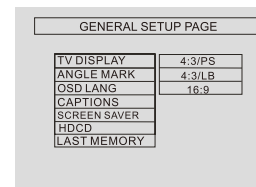


1.1 GENERAL SETUP

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" "MENU STYLE" "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.

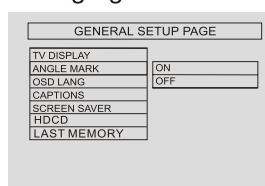
3). If your screen displays in 4:3 format, when a DVD with 16:9 display format is used, the picture will be flattened.

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.

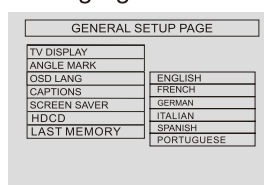
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



1.1.3. SCREEN LANGUAGE

The user may use this item to set the language of the setup menu and screen display to English or Chinese.

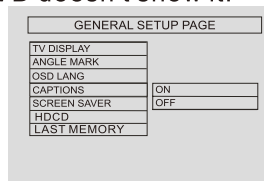
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



1.1.4. HIDE SUBTITLE

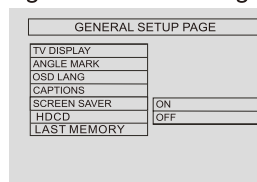
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.

Note: This function doesn't work if the DVD doesn't show it.



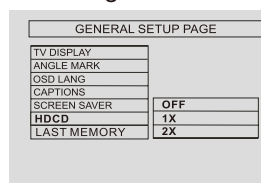
1.1.5. SCREEN PROTECTION

Select in "General setup" menu to get screen protection setting according to the following figure.



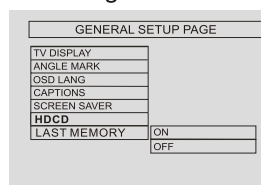
1.1.6. MENU TYPE

According to following figure to get Selected Setting.



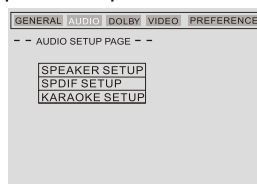
1.1.7. MENU TYPE

According to following figure to get Selected Setting.



1.2 AUDIO SETUP

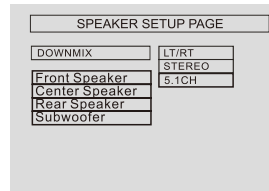
Audio setup includes: Speaker Setup, Spdif Setup and Karaoke Setup.



1.2.1 Speaker Setup

Follow the operation instructions stated in "DVD menu setup" in

combination with desired option in the following figure.



DOWNMIX:

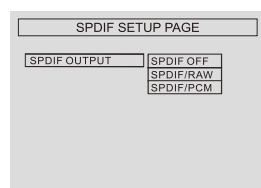
1). LT/RT: You can choose this item when the playing disc have the function of PRO LOGIC DOLBY Stereo effect. After press the item, You can have a vivid decoding system.

2). STEREO: Audio output left and right channel when 5.1 channel output; audio output ordinary stereo signal when 2 channel output.

3). 5.1CH: When the selected, 5.1 channel output sides effective.

1.2.2 SPDIF OUTPUT

Follow the operation instructions stated in "DVD menu setup" in combination with desired option in the following figure.



SPDIF OUTPUT:

1). SPDIF OFF: Coaxial or optical output port has no signal output.

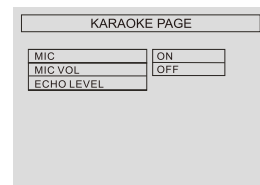
2). SPDIF RAW: Please choose this section when the player connects power amplifier through coaxial or optical; the player outputs the digital signal compliant with which output f-

rom coaxial or optical when playing the discs with dolby digital, DTS, MPEG record system; at the same time, the connected power amplifier must have the decode function of Dolby digital, DTS and MPEG.

3). SPDIF/PCM: Please choose this section when the player connects power amplifier through coaxial or optical; coaxial or optical output port will output as the form of 2 channel modulated by pcm when playing the discs recorded with dolby digital, dts, mpeg record system.

1.2.3 KARAOKE SETUP

Follow the operation instructions stated in "DVD menu setup" in combination with desired option in the following figure.



KARAOKE SETUP:

1). MIC: This section includes two options: on and off. In the condition of on, the player will check if there is sound input automatically; if yes, the sound input sorts it; in the condition of off, there is no sound input will be sorted. For example, when playing VCD2.0 karaoke disc, you want to activate ON function, please just choose this section.

2). MIC VOL: Press the direction Key $\downarrow\uparrow$ on the MIC VOL can set the intensity of the volume.

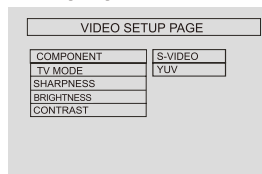
3). ECHO: Press the direction key $\downarrow\uparrow$ on the ECHO section can set the intensity of the echo.

1.3 VIDEO SETUP

Video setup includes: Component, TV mode and quality.

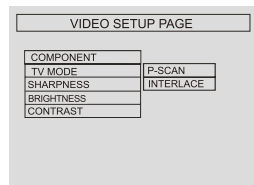
1.3.1 COMPONENT

Follow the operation instructions stated in "DVD menu setup" in combination with desired option in the following figure.



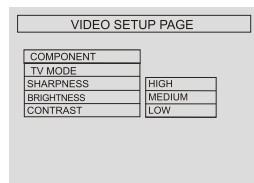
1.3.2 TV MODE

Follow the operation instructions stated in "DVD menu setup" in combination with desired option in the following figure.



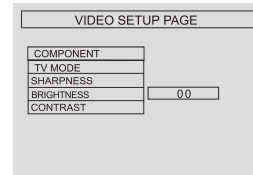
1.3.3 SHARPNESS

Follow the operation instructions stated in "DVD menu setup" in combination with desired option in the following figure.



1.3.4 BRIGHTNESS

Follow the operation instructions stated in "DVD menu setup" in combination with desired option in the following figure.

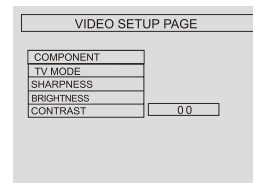


Press right arrow button to enter adjustment mode; press up and down buttons to make adjustment.

Press left arrow button to return to setup menu.

1.3.5 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.

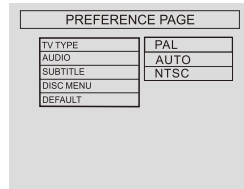
1.4 PREFERENCE SETUP

During stop mode, press the SETUP button to access the INITIAL SETUP menu, which includes items of TV TYPE, AUDIO, SUBTITLE, DISC MENU, 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 the desired option in the following figure.



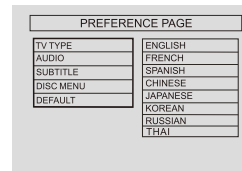
This product supports output of Various system,including AUTO, NTSC, PAL.

1) If your TV set has only NTSC or PAL system, the screen will blink flash And become colorless when a wrong System is selected. In this case, always remember to select the correct system.

2) For more informations 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.



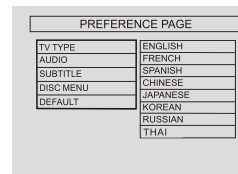
This machine provides English, French, Spanish, Chinese and Japanese Korean, Russian, German as the built-in disc dubbing language options.

1.4.3 SUBTITLE

This machine provides English, French, Spanish, Chinese and Japanese, Korean, Russian, German 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.

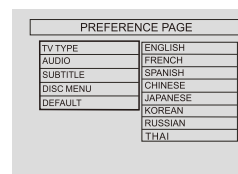
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



1.4.4 DISC MENU LANGUAGE

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

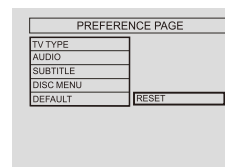
Follow the operating instructions stated in "DVD MENU SETUP" in combination with the desired option in the following figure.



1.4.5 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.



6. OPERATION OF MP3 FUNCTION

MP3 is an audio compression mode 3 level of the international standard MPGE, through sound signal Which is compressed in a rate of 12:1. A Mp3 Disc can last with 170 songs and receive CD in good sound quality.

To play a Mp3 disc

Select the track using numbered buttons

1. Follow the basic operating instructions to insert a Mp3 disc, this machine will start to search the information on the disc and show it on the display.
2. Press the number buttons to select the track number desired.
3. Press stop key then direction key to select to other menu.

Repeat play

Using this function, the user will be able to enjoy a particular song or all the songs on the disc over and over again.

1. Choose a particular song to Repeat.
2. Press the REPEAT button to show " REPEAT ONE" on the TV screen. The screen will display as illustrated:



3. Exit repeat play, the screen will display as illustrated:



4. The programs of the cancel repeat function will be showing on the TV screen.

other functions:

When you play a MP3 disc, the Features of mute, volume control, Pause, forward and backward search will also be available. The operations are the same with CD.

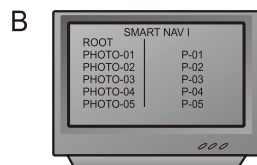
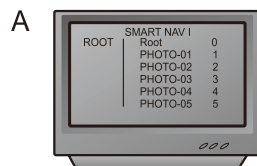
7. JPEG

JPEG adopted the most efficient compression is widely used as picture storage type flattened and stored format.

Even if pictures are compressed 15-20 times, they still have good effect. Supported by most pictures processing Software, fittable for picture storage, it Has small data and is easy to use. This Machine can read CD disc made of JPEG pictures.

Pls press revelant number key to select picture display.

1. When putting in disc correctly, the Machine begins to search disc info.
2. Press number key to select picture.



3. It's efficient only in the present Picture when you press number key.

Select and play by menu

1. Put in disc, then machine searches disc
2. Press direction key to select picture
3. In condition of stop, press direction
4. In condition of stop, select the

firstline file item on the right. Then

Other functions:

When play JPEG.

1. Press UP and DOWN key to select pictures.
2. Press zoom key to zoom picture.
3. When it zooms on, press fast forward or fast return key to get picture zoomed in or out function.
4. When it zooms off, press direction key to get picture turned over.

8.

A USB / INTERFACE OPERATING INSTRUCTIONS

Playback modes:

1. Connect the MP3 or USB/ without CD disc in the CD-ROM. The DVD player will check the Video or Audio files automatically.

USB compat with:

MP3/WMA/CDA/JPEG/DAT/VOB/AVI form

9. TROUBLE SHOOTING

For your convenience, we have Enlisted some points to help solve problems you might meet 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.

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.

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.

10. 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.

11.FM RADIO operating instructions:

Please do below operation to get FM Radio listening

- 1>. Power on the DVD Player, and make sure there is no DISC in DVD Disc tray.
- 2>. Press the Button "DVD / FM" and make the DVD Player at the FM Mode.
- 3>. if the Radio signal is not strong enough, please change the position of the Antenna.

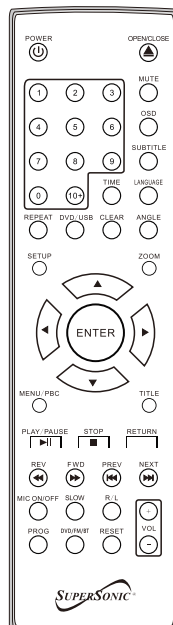
Remoter operation for FM Radio:

- 1、DVD/FM: is for shifting between DVD Playing Mode and FM Radio Mode.
- 2、OSD : is for auto scanning the Channels, can store 30 CH. at most.
- 3、R/L: is for Stereo and Mono sound effect shift.
- 4、TIME:is for input frequency Manually.
- 5、FWD/REV : is to add or reduce Frequency to search CH.
- 6、▶/◀ : is for STEP Searching of CH. the step is 0.05MHZ.
- 7、▲/▼ : is for CH. selection.
- 8、MENU : is for Saving CH. operation as below:
 - a. select a suitable Frequency, then press "MENU" Button.
 - b. then, press a "number",such as pressing "5", then the Channel will be saved as" CH05".

12.BLUETOOTH

Connect via Bluetooth

- 1.Press "DVD/FM/BT" button on remote controller or on the unit to select BLUETOOTH mode.
- 2.To pair with smartphone, turn on Bluetooth in your mobile phone and search for devices.
- 3.Select the device named:SC-37HT.
- 4.You can hear a little sound coming from the unit after successfully paring via Bluetooth.
- 5.Now you can play music in your mobile phone.



13. SPECIFICATIONS

Type of Disc	DVD CD-DA CD-MP3 Kodak Picture CD CD-R / CD-RW
Video Format	MPEG 2
Audio Format	MPEG 1, LAYER 1, LAYER 2, LAYER 3
Signal Output	Color System: NTSC Audio System: DIGITAL down mix stereo DIGITAL digital output Audio DAC 16bit/48KHz Video Output: 1 Vpp (at 75 ohm) Audio Output (Stereo): 2 Vpp
Frequency Response	CD: 4Hz 20KHz (EIA) DVD: 4Hz 22KHz (48K) 4Hz 44KHz (96K)
S/N ratio	> 92 dB
THD	< 0.04%
Output Terminals	Video (composite) output X1 S-Video output X1 YPbPr output X1 Coaxial output X1
Region	0
Power Supply	AC 90-240V~ 50/60Hz
Dimensions	DVD size : W360xD215xH38mm

Warranty

Basic Warranty Statement

Supersonic Inc. ("Supersonic") warrants this product to the original purchaser ONLY, to be free from defects in materials and workmanship under normal use, for ninety (90) DAYS from the date of original purchase. Proof of purchase (receipt) required.

Please visit <http://www.supersonicinc.com/warranty> for additional information.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment