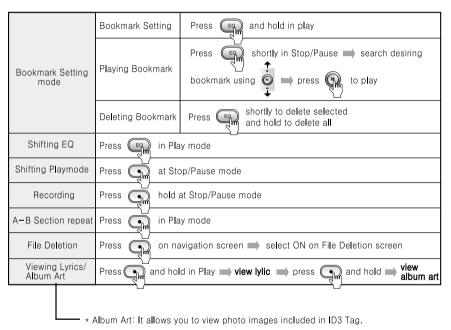
It is even easier to use the product with proper key manipulations.



Power ON/OFF

Turning ON the power



and hold to turn the power on.

- 1. The product is not activated with intro display only when it is in HOLD.
- 2. When the battery is low LCD shows "Low Battery" and is not activated.
- 3. Recharge the battery when the display is not activated.
- 4. The LED will blinks notifying you of Power ON if you press () and hold.



Basic Functions

Turning OFF the power



and hold to turn the power off.

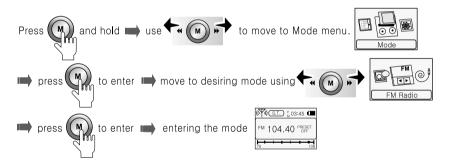


- 1. When no button manipulation in pause or stop condition is done after the set period for "Auto Power Off," it automatically turns off the power.
- 2. When you try to play a file again following the restart of the product, it completely recovers all previous setting. All track numbers, equalizer and other settings are recovered. (Resume function in second unit)

There are all 6 modes programmed in the product; Audio, Video, Photo, FM Radio, Voice and Line in.



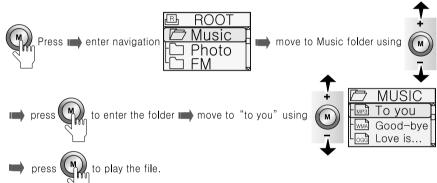
- Audio: allows you to enjoy music
- Video: allows you to enjoy motion images
- Photo: allows you to view saved pictures
- FM Radio: allows you to listen to FM radio.
- Voice: allows you to record your voice.
- Line in: allows you to record external audio source from other audio player.



Navigation Basic Functions

Enter Navigation while the product is in play to search folders and select Photo, Video. Record and other files.

Example: when trying to play "To you" in the music folder;





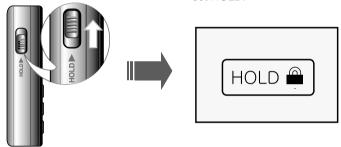
- 1. Push to REW direction to move to preceding (upper-leveled) folder
- 2. Press (to get out of the Navigation mode.
- 3. Press shortly to display a dialogue box to delete the file.

 Choose 'Yes' if you want to remove the file.

HOLD Basic Functions

Place button to HOLD to hold the functions. Press the button once again to release it.

The display shows below indication for $1 \sim 2$ seconds when you first set HOLD.

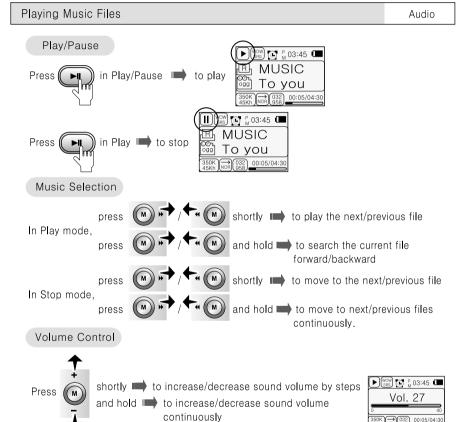


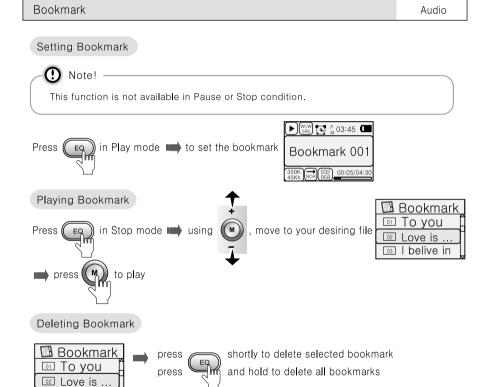


- 1. No button is functioning in Hold status.
- 2. The product is not activated except above short HOLD indication on display.

3. Audio

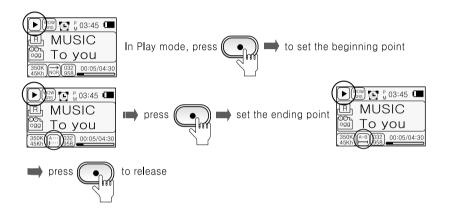
1. Playing Music Files	30
2. Bookmark	31
3. Section-repeat	32



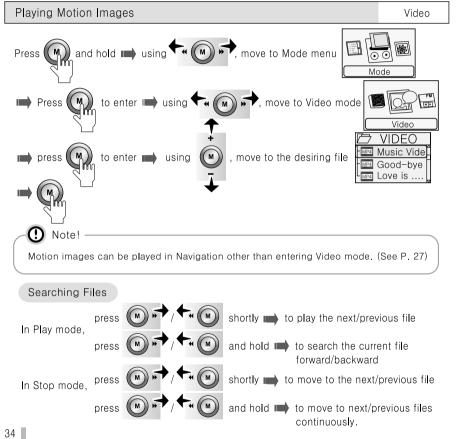


□ I belive in

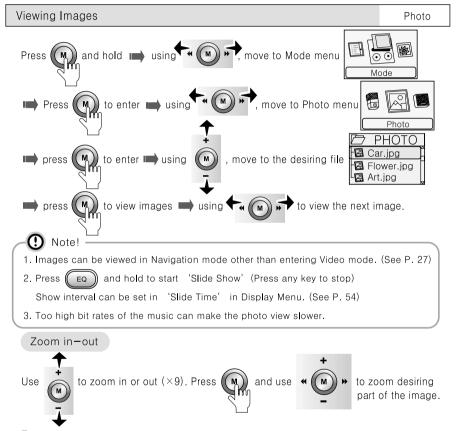
Section-repeat Audio



4. Video



5. Photo



6. FM Radio

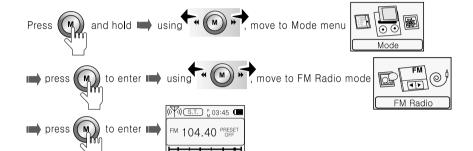
1. Listening to Radio	38
2. Saving Frequencies (Channels)	39
3. Entering Preset Mode	40
4. Radio Recording	41

Listening to Radio

FM Radio

Saving FM Channels

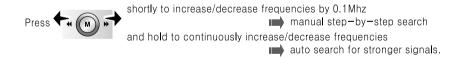
FM Radio

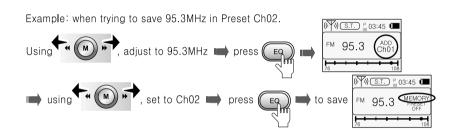




- 1. Earphone also takes its role as an antennan.
- 2. The local frequency ranges may be various around the world.
- 3. Automatic conversion between Mono/Stereo

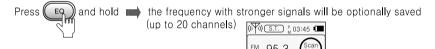
Searching Frequencies





Auto Save

Manual Save



- 1. The Preset No will be changed to '01' to receive the frequency following the search to 108.0MHz.
- 2. Press (M) to halt the search in Auto Search
- 3. The earphone takes the role as an antenna. Always connect the earphone into the product when trying to save channels automatically.

FM Radio



to release the Preset mode.

Deleting saved frequency

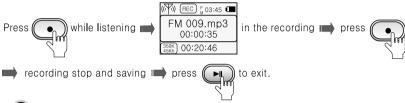
search saved frequency press (M)

In Preset mode, use to search the channel you want to remove





- 1. You can find all saved channels in the product by entering Preset Mode.
- 2. Preset search will not be available if there is no channel saved.



Note!

Radio Recording

- 1. The recording will be done without being through Recording-Ready
- 2. Recorded sound source is saved in MP3 format in RECORD folder in the following sequence; FM001.MP3, FM002.MP3....
- 3. Bit rates for recording can be selected in setting menus 'Rec Setting' among 32, 64, 96 and 128kbps. (See P. 61)
- 4. Advanced FM recording can be set in Alarm in setting menus. (See P.58)

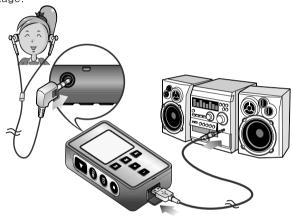
MEMO	
	7. Voice
	Voice Recording

Voice Recording Voice VC 009.mp3 office 00:00:35 to enter press in the recording 350K 00:20:46 recording stop and saving press press press to exit to play/stop Note!

- 1. Press (and hold in Audio mode (stop) to get into Rec Ready mode.
- 2. Recorded files are stored in MP3 format in RECORD folder in the following sequence; VC001.MP3, VC002,MP3...
- 3. Bit rates for recording can be selected in setting menus 'Rec Setting' among 32, 64, 96 and 128kbps. (See P.61)
- 4. You may save the memory by recording only necessary parts with the aid of VOR function. (See P.61)
- 5. The recording will be interrupted when the memory gets full. The recorded voice source only is saved in the memory in this incident.
- 6. Sound quality may vary according to different distances from the sound source.
- 7. In case that the power is not enough to run the product, the recording may not be completed correctly.

8. Line-in

Connect the product into external audio player with the Line-in cable supplied in the package.

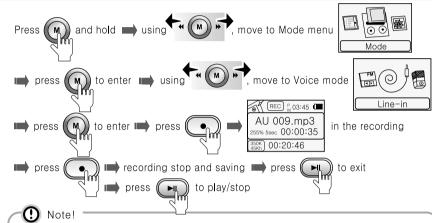


Note!

You can listen to the audio source being recorded with the aid of Loop Back function.

Line-in Recording

Line-in



- 1. Analog sound signals can be converted to digital sound by recording external audio sources with the Line-in cable supplied in the package.
- 2. Recorded files are stored in MP3 format in RECORD folder in the following sequence; AU001.MP3, AU002,MP3...
- 3. Bit rates for recording can be selected in setting menus 'Rec Setting' among 32, 64, 96 and 128kbps. (See P. 61)
- 4. When you record music, every single file can be created and stored automatically with the aid of VOR function. (See P. 61)
- 5. The recording will be interrupted when the memory gets full. The recorded voice source only is saved in the memory in this incident.
- In case that the power is not enough to run the product, the recording may not be completed correctly.

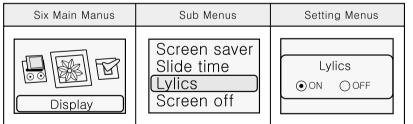
MEMO

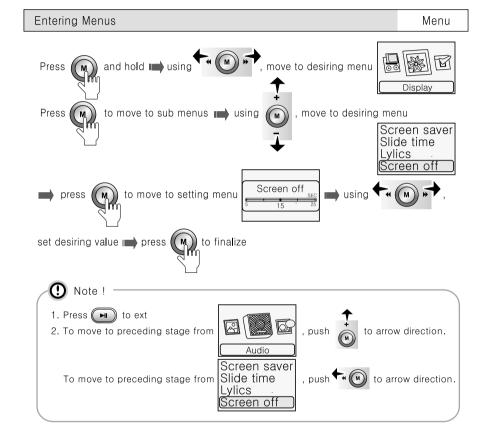
9. Menu

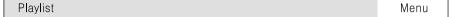
1. Structure	50
2. Entering Menus	51
3. Playlist	52
4. Display	54
5. Playmode	56
6. EQ / SRS	57
7. Setting	58

Structure









Writing Playlist

Search the file you want to write Playlist in Navigation Good-bye



the playlist is created with the file name checked (up to 20 playlists)

To you

Love is ..

press

Note!

It is only available in Navigation mode.

Cancel/Delete Playlist

shortly to cancel or delete the selected playlist and hold to cancel or delete all selected playlist

Playing Playlist

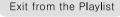
Choose [Playlist] in Main menu

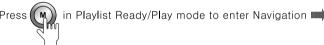


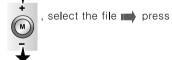
Playlist Menu

- 1. The written Playlist is available in Playlist mode.
- 2. Writing Playlist is not possible in Playlist mode. (possible in Navigation)
- 3. A Playlist icon appears in playing Playlists. Description 03:45











MUSIC

™ The one.m My girl.mp



- 1. Selecting any file in Navigation will convert the mode to Normal
- 2. The product also supports M3U files for both Winamp and Windows Media Player.

Display

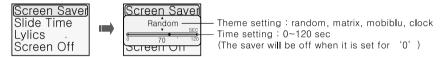
Menu

Select [Display] in Main menu.



Screen Saver

It is activated when the product is not in use for preset time period.



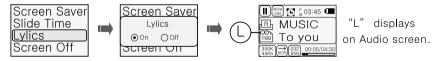
Slide Time

This is the interval time between images for 'Slide Show'.



Lylics

It enables lyric streaming



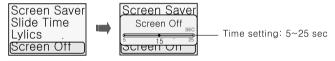


Menu

- Note!
- 1. Only marked files by LDB manager support lyrics. (see enclosed instruction Viewing lyrics)
- 2. Lyrics are not available in Pause/Stop mode.
- 3. Short cut: Press and hold in Play mode ➡ view lyrics ➡ press and hold ➡ view photo images.

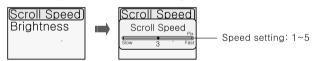
Screen Off

The display will be off when the player has not been in use after a preset period of time.



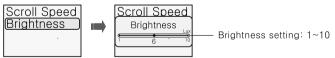
Scroll Speed

It enables you to set the streaming speed of file names.



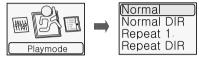
Brightness

The brightness of display can be set as follows;

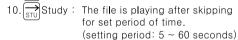


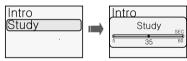


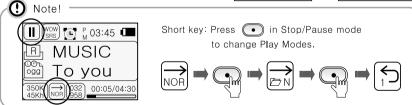
Choose [Playmode] from Main Menu.



- 1. Normal: All music files are playing in sequence.
- 2. \longrightarrow Normal DIR: The files in current directory only are playing once in sequence.
- 3. Shepeat 1: One file only is repeatedly playing.
- 4. SRepeat DIR: The files in current directory only are repeatedly playing in sequence.
- 5. Repeat all: All files are playing repeatedly in sequence.
- 6. Shuffle DIR: All files in directories are playing in random sequence.
- 7 Shuffle all: All files are playing in random sequence.
- 8. Shuffle Repeat: All files are continuously playing in random sequence.
- 9. Intro: Only initial parts (for 10 seconds) of all files are playing.

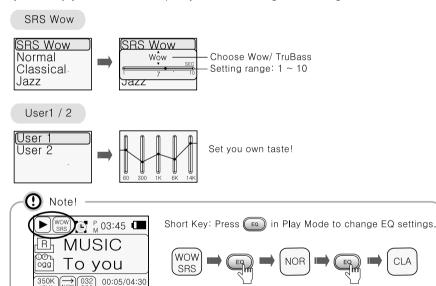


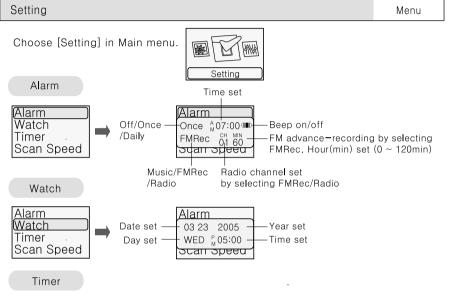




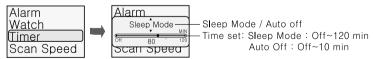


This advanced function normally adopted by professional audio player will allow you to enjoy the best sound quality with wide—range EQ settings.





- Sleep Mode: This function automatically turns off the power after set period of time for your sleep.
- Auto Off: The function turns off the power automatically when there has been no button manipulation for set period in Pause or Stop mode.



Setting

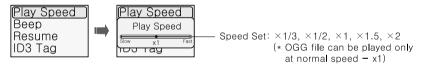
Scan Speed

The speed for fast-search can be set as follows;



Play Speed

This function sets the file playing speed.



Веер

This provides you cheerful beep sounds at initializing stop or play.

