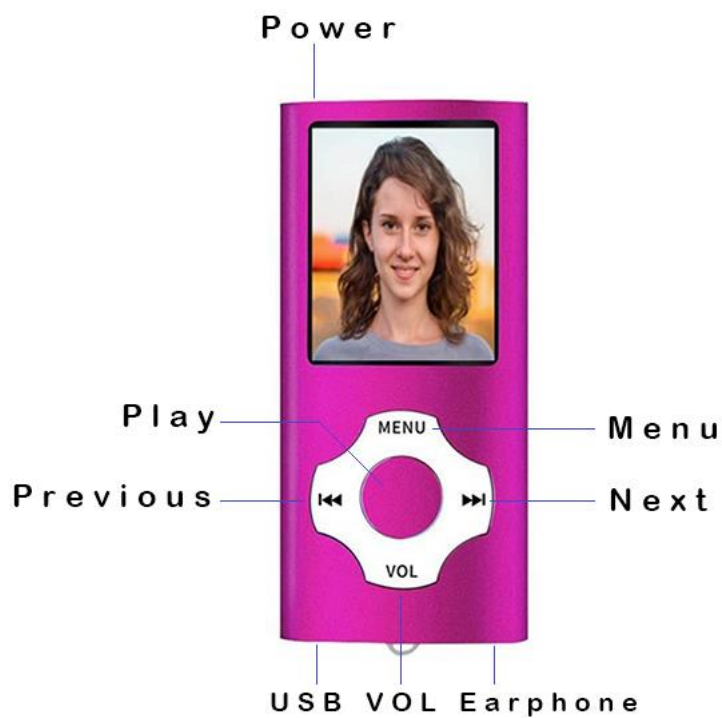


# User Manual

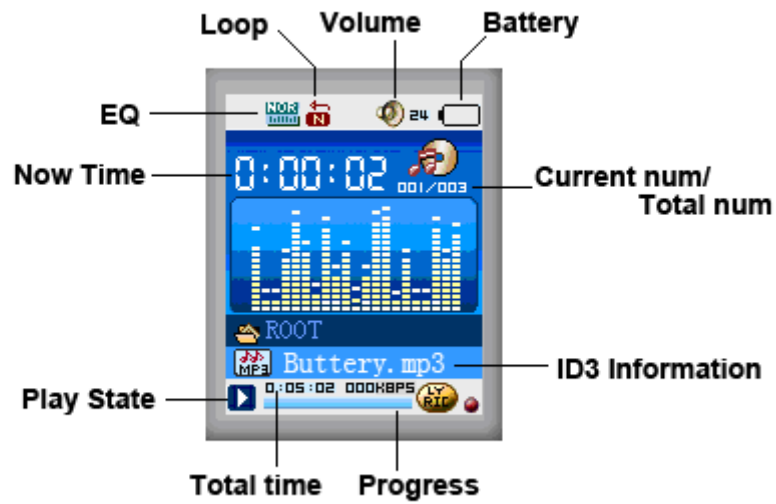
## Overview

- Refined exterior design  
Unique design fits for hand.
- Multi file format support!  
This player recognizes MP1, MP2, MP3, WMA and video in WMV, WAV and AMV, AVI formats.
- FM stereo radio  
Powerful automatic or manual tuning capability, save up to 40 channels (20 channels in each band system).
- e-Documents  
You can download text files into the player and read it any time as you like.

## Know your player



## Displayer



## Battery Level

The player shows capacity in 9 levels

Battery is full on 3.8V. As time goes on, capacity indication will monish.

Indicator shows blank when battery almost ran out. You should charge your battery at that time.

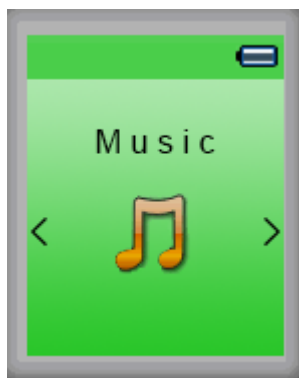


Please switch on the player before charge. This player cannot be charged in case of power off/



Please switch off power when not using the player.

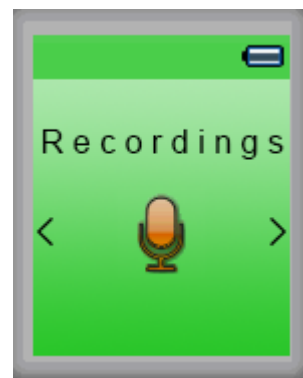
## Basic Functions



Music



Video



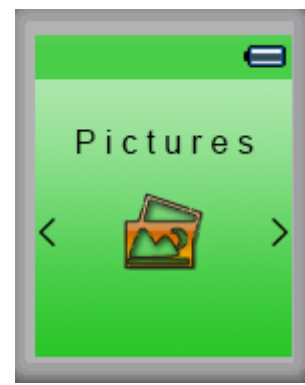
Record



**Folder**



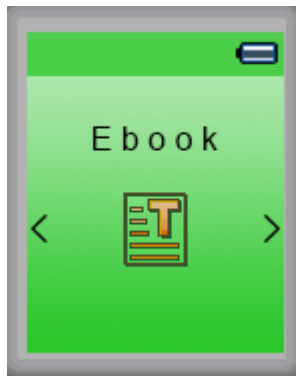
**Radio**



**Pictures**



**Setting**



**E-Book**

## USB Mode (Connect to PC):



## Keys Processing:

### ● Keys Functions Definition

1. **Play:** Power On/Off, Play, Pause, entry next menu, confirm option.
2. **Menu:** Entry option menu .
3. **VOL:** Access volume adjust when being long pressed or exit from current menu
4. **Next:** Next, FF, Volume increase
5. **Previous:** Previous, Rev, Volume decrease
6. **USB:** USB jack
7. **Earphone:** Standard earphone outlet
8. **Power:** Power switch

### ● Key Processing Definition

Keys processing includes 4 actions: Press, Press and Hold, Push, Hold. **If not mentioned, all actions are Press.**

**Press:** Press a key and valid immediately;

**Press and Hold:** Press a key and hold it at least 1.2s this action valid only once.

**Push:** Push a key, and valid when released.

**Hold:** events occur in such frequency then the key is holding such as Fast Forward and Reverse.

## Music

### ● Simple actions

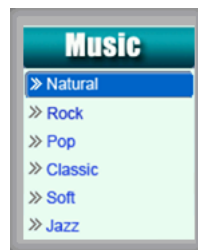
1. Put earphone plug into earphone outlet;
2. Press **Power** on to switch the player on, then select Music Mode and press **Play** to entry. Select one music then press **Play** to play music.
3. Select other music: **Previous:** Previous music;  
**Next:** Next music.

### ● Equalizer Mode

1. When playing music



2. Press **Menu** to entry play submenu;
3. Push **Next** choosing Equalizer Mode;
4. Press **Play** to entry 'Equalizer Mode' submenu.



Select an equalizer then press **Play** to confirm.

5. Detail of each equalizer (EQ):

Natural
Rock
Pop
Classical
Soft
Jazz
DBB

### ● Synchronous Lyric Display

The player supports lyric files with \*.LRC suffix, and displays synchronously.

How to use lyric files?

Please make sure the lyric has the same name to the music

For example:

Music file: Butterfly.mp3

Lyric file: Butterfly.lrc

How to know if lyric available?

If lyric matched, a red icon **LRC** will be displayed on the left down corner of screen,

## Videos

1. Entry main menu, press **Next** scrolling to “Videos”.
2. Press **Play** to entry.
3. Select one video then Press **Play** to starting play.



## Record

Please make sure the battery has enough capacity before making record.

Each fold can save up to 99 voice recording files.

### ● Recording on “Record mode”

1. .Entry main menu:
2. Push **Next** to switch Record mode.
3. Push **Play** to select Record mode, screen will display as below:



4. Press **Play** to start recording.



Voice will be recorded in current fold which set through 'Record stop / Main fold'



If displayed “Memory full”, it means no space to save new record files, please delete other files to release memory space.



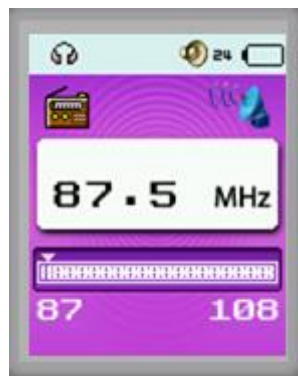
If “Fold full” shown, it means there are 99 record files in this fold. Please choose another one.



The player only responses to **Play** when record processing

## Radio

1. Entry main menu;
2. Push **Next** scrolling “FM Mode”
3. Push **Play** to entry



#### 4. Auto tuning

Hold **Last/Next** 2 seconds to start the channel search in 100 KHz interval upwards or downwards. To stop tuning, push **Last/Next**.

#### 5. Manual tuning

Push **Last**: Downward 100 KHz

Push **Next**: Upward 100 KH

#### 6. Save current channel:

Push **Menu** to entry FM submenu. Select “Save to preset”, then press **Play** to save channel.

#### 7. Listening to a saved channel:

You can press **Menu** to choose a saved channel.

#### 9. Volume control

**Press and Hold VOL** to access volume adjust, then press **Next/Last** to increase or decrease.

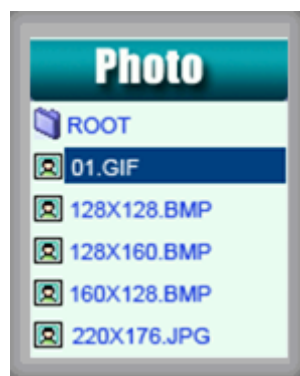


: 20 channels can be saved each in “General Frequency” and “Japan Frequency”.

## Photo

This function is available for BMP, GIF, JPEG format.

1. On main menu, press **Next/Last** choosing “Photo”.
2. Press **Play** to entry corresponding submenu:



3. Press **Next** or **Last** choosing the picture you want to read, then press **Play** to play it.

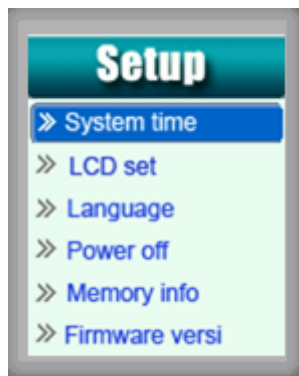


## Settings

### ● Entry Settings

You can set system performances here, options may vary in different firmware version

1. Entry main menu
2. Push **Next** to switch “Setting”
3. Press **Play** to entry.



### ● Options introduction:

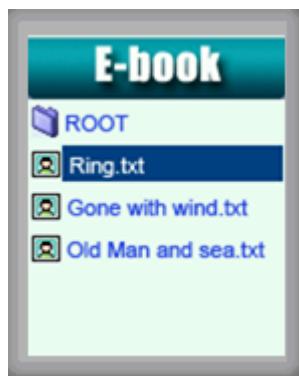
● (System Time)	Setting date and time when saving recorded file
● (LCD set)	Screensaver setting
● (Language)	Choosing different languages
● (Power off)	Setting a count down time in minutes, the player will shut off when time out.
● (Memory info)	Check memory space and usage status
● (Firmware Ver.)	Version of player's firmware
● (Upgrade Firm.)	Use for upgrade firmware
● (Exit)	Exit from Setting interface



Tips: Press Play can exit current menu quickly. The function is valid on all other menus.

## E-book

- 1 .On main menu, press **Next/Last** choosing “E-book”.
- 2 .Press **Play** to entry.



- 3 . Press **Next** or **Last** choosing the document you want to read, then press **Play** to read it.

Note: If you are set in 'Manual play' you must scroll text via Next or Last; texts can be scrolled automatically under 'Auto play' set.

## U.S. FCC Part 15 Regulatory Information

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
  - (1) this device may not cause harmful interference, and
  - (2) this device must accept any interference received, including interference that may cause undesired operation.
- Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Note: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment 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 equipment and receiver.
  - Connect the equipment 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.