

# Foreword

First of all, thank you very much for using the MP4 digital walkman of this company!

This player is a specialized top quality portable player product with a series of remarkable functions. In order to give full play to all functions of the new player, please read this manual carefully before using the unit. There will be no separate notice in the case of any change in content of this text.

This company will continue to provide new functions for the development of the product, and there will be no separate change in the case of any change in the product's performance and functions. While this unit is used as a mobile hard disk, this company will not be held liable for the security of files saved in the disk.

If the actual setup and the application methods are not identical to those as set forth in this manual, please access to the latest product information of this company's web sit.

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## Points for attention

- 1 . Do not use the player in exceptionally cold or hot, dusty, damp or dry environments.
- 2 . Do not allow the player to fall down while using it.
- 3 . Please charge your battery
  - A. Battery power icon shows an empty icon;
  - B. The system automatically shuts down and the power is soon off when you switch on the unit once again;
  - C. There is no response if you operate on any key
- 4 . Please do not disconnect power abruptly when the player is being formatted or in the process of uploading or downloading. Otherwise it may lead to the error in the program.
- 5 . When this unit is used as a moving disk, the user shall store or export files in the proper file management operation method. Any improper operation method may lead to the loss of files, for which this Company will be held no liable.
- 6 . Please do not dismantle this unit by yourself. If there is any inquiry, please contact the dealer.
- 7 . There will be no separate notice in the case of any change in the functions and performance of this product.

## Kind reminder

- The playback time of the player refers to the maximum playback time that can be realizable under the playback condition at the minimum power consumption (black screen state). The actual playback time may differ as the factors such as operation conditions and environments (like size of a file and time of bright screen) are different. Meanwhile, there is slight difference in the player itself.
- The following two conditions will lead to difference in actual capacity and nominal capacity:
  1. Error caused in the calculation of capacity: Software producers calculate it on the basis of  $1\text{MB}=1000\text{KB}$ , while software is calculated on the basis of  $1\text{MB}=1024\text{KB}$ . For the MP3 at the hardware nominal of 128MB, the capacity converted into software identification will be  $128\text{MB} \times 1000\text{KB} / 1024\text{KB}=125\text{MB}$ , so there is the calculation error of 3MB. The greater the capacity of product is, the greater error the calculation errors.
  2. The software will take up some disk space.
- As there are many brands of Micro SD cards in markets, the quality is different, and the specification standards are changeable. Therefore, we are unable to ensure that our products will be compatible with all types or brands of Micro SD cards, but will be compatible with those Micro SD cards with mainstream specifications in the markets, and will constantly expand the compatibility of new models of Micro SD card products by upgrading the firmware.
- As parameters such as formats, coding modes, definition and code flow rates of video files provided by the internet differ, the player is unable to be compatible with all video files (especially those video files with high definition or high code rates). If the downloaded video files are out of the range supported by the player, which renders it impossible to play normally in the player, it is recommended that the video conversion software from a third party be used, and file formats be converted via computers into the ones within the range

supported by the player before the same are duplicated into the player for playing.

- As the coding modes of music files (e.g. APE, FLAC, MP3, etc), code flow rates and sampling rates are different in size settings, it is likely that part of music files will be unable to play normally in the player. Please use the audio conversion tools of a third party, and convert them into the music file formats via computers within the range supported by the player before they are duplicated into the player for playing.
- When there is any failure in the course of using the unit affecting normal operation, please first log on the official website of this company to download the latest version of firmware, and upgrade them by referring to the firmware updating manner as set out in the operation instructions. This will be the solution to most of problems. If it is still unable to settle the matter even after updating, please contact the dealer in the time of purchase or have them sent to the service center for repairs.

## Key Functions

- ◇ 3.0 inch TFT screen (400\*240dpi)
- ◇ Supports multiple formats video play such as RM/RMVB, AVI, MKV, MOV, VOB, DAT, and FLV etc.
- ◇ Supports maximum 720P resolution video file putout
- ◇ Supports multiple audio formats such as MP3, WMA, AAC, APE and FLAC, etc;
- ◇ Supports music lyric and video subtitle synchronous display
- ◇ Integrated TV output function
- ◇ Supports picture browsing, rotation and lantern slide playing in the formats of JPG, BMP, PNG and GIF, etc.
- ◇ Supporting E-book reading, independent bookmarks and automatic rotate functions
- ◇ Built-in microphone and long time recording
- ◇ Supporting FM radio
- ◇ Supports Micro SD Card to extend capacity
- ◇ Supports energy saving settings, various of font color for your choice, adjustable brightness, automatic shutdown and background setting
- ◇ USB2.0 high rate transmission

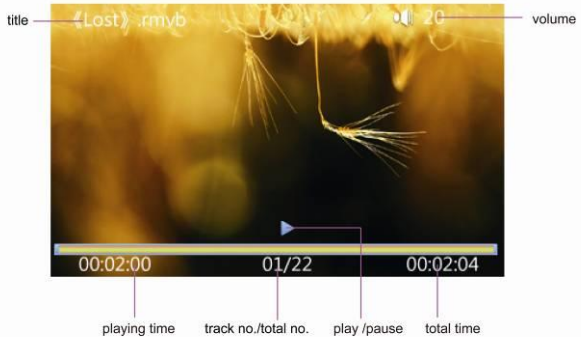
## Shapes and Keys



- |                             |              |                         |         |
|-----------------------------|--------------|-------------------------|---------|
| 1.play/pause                | 2.volume-    | 3. volume+              | 4. menu |
| 5. the previous/fast rewind |              | 6.the next/fast forward |         |
| 7.return                    | 8.ear/TV out | 9.USB                   |         |
| 10.MSD                      | 11.reset     | 12.MIC                  |         |

# Display screen

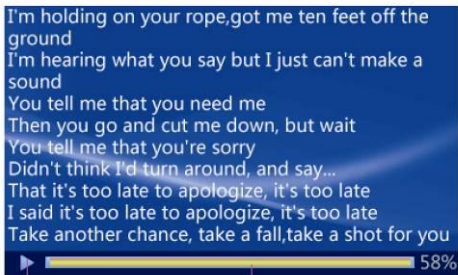
## Video playing



## Music playing



## E-Book



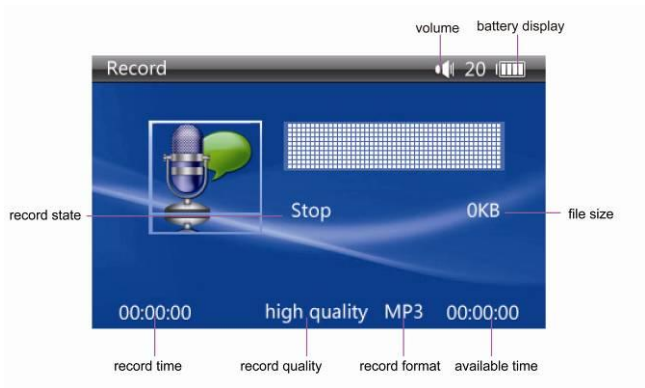
play / pause

rate of progress

## FM Radio



## Record



## **Basic operation**

### **Power on**

In the power off state, press "M" key, the unit will display the starting logo, and then access to the main menu interface.

### **Power off**

Under power on state, long press "M" for 5 seconds key to turn off MP4 player.

### **Power reset**

If the screen frozen or breaking down in the process of MP4 player operation, you can turn off and restart the player by pressing "reset" key.

### **Connecting the computer and data file transmission**

Start computer and connect unit with it by USB cable. Then you can make data transmission and MP4 player charging. Also MP4 player can be used as removable disk. Then you can copy your favorite files into correspondent folder of this unit.

### **Volume Control**

In the states of playing music, FM radio and video, etc, you can perform volume control using "+/-" icon. "+" icon is for increased volume and "-" icon is for reduced volume. Hold the key "+" or icon "-" to continuously increase or reduce volume

### **Battery**

High capacity Polymer battery is built-in this unit.

The duration available of the battery power depends on volume, types of playing files and operation of batteries. The player can be set up by the user as "user define power off time" or "display setup" to save power.

### **Charging**

This unit can be recharged by USB port, you can also use the designated normal charger which was provided to you with the unit (output current 500MA,

output voltage 5V~5.2V) to charge it. Connect the unit with the charger to charge it.

If you connect the player with computer, when the battery icon displays as full, it indicates that the charging is full. Otherwise, when the battery icon displays as charging, it display is charging.

## **Using the Micro SD card**

After this unit is connected with the computer, you will find two movable disks. The first one is the built-in memory disk of this unit and the other is the disk for the Micro SD card. If no card is inserted, the second disk can not be opened. This unit supports the extension of the Micro SD card from 128MB to 8GB.

## **Inserting and Pulling out the Micro SD card**

### **Inserting:**

Put the Micro SD card face up (side with words) (with the direction of the display screen as the face), and slightly insert the card into the socket of the card, i.e. connecting the unit. Under this state, you can play the content in the Micro SD card.

### **Pulling:**

Slightly push the Micro SD, and it will bounce by a section, and then you can take it out.

### **Caution:**


Please perform inserting and pulling operation under power off state! Otherwise, there will be data loss or damaged to the files of the unit! If no card is inserted, the computer will be unable to perform read and write operation for the disk notes of the later removable disk (Micro SD card).

Power adapter is a key component of the portable player, which play a crucial role in keeping the portable player's normal work and protecting your security when using the player, a long-term customer surveys and after-sales


service Practice shows that the malfunction of the portable player In many cases were caused by using inappropriate accessories, in particular the power adapter.

Use the substandard power adapter will shorten the life of the portable player by considerably, the voltage instability will seriously affected the normal work of the portable player and bring permanent damage on the player's performance and reliability, Use the substandard power adapter will also reduced the vocal quality of the players, shutdown the player when you using it, In addition, Use the substandard power adapter will cause combustion and explosion which will disserve the safety of the consumers.

## Main interface

In the main menu, there are 11 functional icons, including : Video, Music, E-Book, Photo, FM, Record, Games, Explorer, Settings, Bright and Theme. Click on corresponding functional icon to be able to access the function menu. Press the  icon to be able to fold or expand all function icon.

### Functions of keys in the master interface list:

- " ⏪ / ⏩ " key: press it to select left/right function options.
- "M" key: short press it to confirm the function of the selected icon and access the selected function option.
- "  " key: short press it to return to the upper interface and long press it to come back to the main interface.

Main interface



# Video

In the main menu, select the option of "Video" and press the "M" key to be able to access video folder. This menu list includes 2 options such as Local disk, TF Card.

## Description of functions:

- **Local disk**

Users can choose the file and its subdirectories from local drive.

- **TF Card**

If no card is inserted, the TF card can not be display. Otherwise, users can choose the file and its subdirectories from Micro TF Card

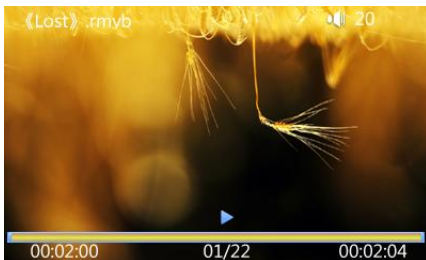
## File list interface



## Function of keys

- " ⏪ / ⏩ " key: press it to select PREV/NEXT function option or file;
- " M " key: short press it to access the selected function option or file.
- "+/-"key: press it to volume up or volume down.
- " ↻ " key: short press it to return to the upper interface and long press it to come back to the main interface.

## Video playing interface



### Function of keys

- " ⏮ " : play or pause current movie
- " ⏪ / ⏩ " key: short press to play the last /next movie, long press for fast rewind / forward;
- "+/-"key: press it to volume up or down
- " ↺ " key: short press it to return to the upper interface and long press it to come back to the main interface.
- " M " key: short press it to popup movie setting interface.

## Setup video interface

In video playing interface, click "M" functional icon to be able to export the video setup menu. There are 6 options such as Playback mode, Zoom, File information, Video enhancement, Subtitle display and Subtitle list.

### Description of functions

#### 1. break point

You can continue playing video place where you stopped the last time. The default setting is "YES", if you select "YES", this video will be played from the picture you exit last time; if you select "NO", this video will be played from the

beginning.

## **2. Playback mode**

By this function, you can perform play mode to video. This player provides 5 display scales such as: Single play, Repeat one, Repeat all, Sequence and Random, which can be set flexibly according to solution.

## **3. Zoom**

By this function, you can perform aspect ratio to video image. This player provides 3 display scales such as: Ratio(4:3) Ratio (16:9) and Original size, which can be set flexibly according to the solution of video source files for an optimal visual effect.

## **4. File information**

File information can display the currently playing video file information, including the file name, file size, file format, encode format, sample rate, frame rate and resolution.

## **5. video enhancement**

There are 5 modes to choose from, such as "Very sharp", "Sharp", "Natural", "soft" and "Very soft".

## **6. Subtitle display**

This feature can be set to closed or open caption display synchronization.

## **7. Subtitle list**

If the video file embedded multiple subtitles, through this option to select the different subtitle synchronized display

## **Tips:**

- 1、 This MP4 player support maximum 1280 \*720 resolution video files.
- 2、 Subtitle display

This player supports "\*.SRT" subtitle files (The user can download it from the website) for the synchronous playing of subtitle and video.

When there is any subtitle file with the same name in the folder for

playing video, the player will be able to achieve synchronous subtitle display

3、 It's supports video playing in multiple formats such as, AVI, MKV, VOB, MOV, FLV and MP4, H.264 encoding high-definition video etc. As parameters such as formats, coding modes, definition and code flow rates of video files provided by the internet differ, the player is unable to be compatible with all video files (especially those video files with high definition or high code rates). If the downloaded video files are out of the range supported by the player, which renders it impossible to play normally in the player, it is recommended that the video conversion software from a third party be used, and file formats be converted via computers into the ones within the range supported by the player before the same are duplicated into the player for playing.

## TV-out

The play supports TV-output. The way of operation as follows:

- 1、 In the settings interface, select "TV Output" option. There are two options for selected such as Output select and TV Format for selected: PAL and NTSC. Select appropriate resolution according to the solution of TV or LCD for better visual effect.
- 2、 Connect one end of the component video connection line to the TV output port of the player, and the other end to the AV IN video input port of the TV set by selecting any plug in the order of green, blue or red (generally, the color of this interface on a TV set is yellow).
- 3、 Connect one end of the component audio connection line (2-pin) to the unit to the earphone port of the player, and the other end to the left or right input channel of the TV set in the order of white and red, corresponding to the colors of the AV IN audio input port of the TV set.
- 4、 Set the signal input source of TV as AV IN input state.
- 5、 The player supports PAL or NTSC TV Format .Select appropriate resolution according to the solution of TV or LCD for better visual effect.
- 6、 In the video play interface, select the TV or LCD icon to be able to be able to switch over the video to be played on the TV screen.

### Note:

- 1、 **If the video playback frame is switched over to TV output, the screen of the player will be switched off, but you can also operate the player using the keys.**
- 2、 **If you want to exit the TV output function, you can shot press " ⏪ " key to return to the player screen for play.**

# Music

In the main menu, select the option of "Music" and short press the "M" key to be able to access music folder. This menu list includes 5 options such as Media library, Update, Previous Played, Local disk, Local Disk and TF Card.

## Description of functions:

- **Media library**

You can use the "Update Media Library" feature in the local disk to classify all the music files, Users can through the media library options, to play all or category pay the media library music. Such as "All ", "Artist", "Album" , "Genre", "Star", "Year", etc.

- **Update**

This option will update all music in the player to the "All Music" List.

- **Previous Played**

Select the option, the player return to the pervious played music interface.

- **Local disk**

Users can choose the file and its subdirectories from local drive.

- **TF Card**

If no card is inserted, the TF card can not be display. Otherwise,

User can choose the file and its subdirectories from Micro TF Card.

## File list interface

### Function of keys

- " ⏪ / ⏩ " key: press it to select PREV/NEXT function option or file;

- " M " key: short press it to access the selected function option or file
- "+/-"key: press it to volume up or volume down
- " ↻ " key: short press it to return to the upper interface and long press it to come back to the main interface.

## Music playing interface



### Function of keys

- " ▶|" play or pause current music
- " ⏮ / ⏭ " key: short press to play the last /next music, long press for fast rewind / forward;
- "+/-"key: press it to control the volume up/down
- " M " key: short press it to popup music setting interface and confirm selected function option
- " ↻ " key: short press it to return to the upper interface and long press it to come back to the main interface.

## Setup music interface

In music playing interface, click on "M" functional icon to be able to export the music setup menu. There are 5 options such as EQ, play mode, File Information, font color and Rating.

### Description of functions

#### 1. Setup the EQ mode

This menu includes 8 options such as Natural, POP, Classical, Jazz, Rock, Soft and Dynamic Bass Bob. You can set flexibly according to the solution of video source files for an optimal audio effect

#### 2. Playing mode setup

This menu supply 5 options such as only once, rotate one, rotate all, sequence and Random for you selected.

#### 3. File information

File information can display the currently playing music file information, including documents in which File name, File size, File Format, Encoding Format, Sample Rate and Bit Rate.

#### 4. Lyric color

In the option, you can set lyric color. You can set flexibly according to the solution of video files for better visual effect.

#### 5. Rating

Users can intercalate the relevant star information for the current music in order to facilitate the broadcast in accordance with stars

### Lyric Display

When there is any lyric file with the same name in the folder for playing music, the player will directly access the lyric display interface.

This player supports "\*.Lrc" lyric files (The user can download it from the website of "<http://www.51lrc.com>", or search "LRC Lyric" to have the lyric file) for the synchronous playing of lyrics and music.

## E-Book

In the main menu, select the option of "E-Book" to be able to access E-Book folder. This menu list includes 2 options: Local disk and TF Card

### Description of functions:

- **Local disk**

Users can choose the file and its subdirectories from local drive.

- **TF Card**

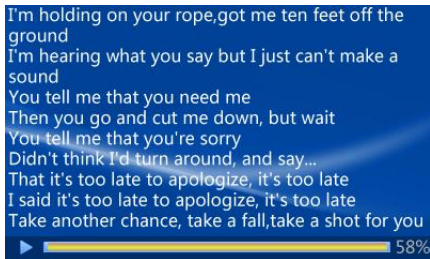
If no card is inserted, the TF card can not be display. Otherwise, users can choose the file and its subdirectories from Micro TF Card

### File list interface

#### Function of icons

- " ⏪ / ⏩ " key: press it to select PREV/NEXT function option or file;
- " M " key: short press it to access the selected function option or file.
- "+/-"key: press it to volume up or volume down
- " ⏪ " key: short press it to return to the upper interface and long press it to come back to the main interface.

### E-Book viewing interface



## Function of keys

- " ⏪ " play or pause current EBook
- " ⏮ / ⏭ " key: short press to play the last /next EBook, long press for fast rewind / forward;
- "+/-"key: press it to control the volume up/down
- " M " key: short press it to popup reading setting interface and confirm selected function option
- " ⏪ " key: short press it to return to the upper interface and long press it to come back to the main interface

## Setup E-book interface

In reading book interface, press “M” functional key to be able to export the setup menu. There are 8 options such as Browser time, Rotate, Add bookmark, Open bookmark, Font size, Font color and Text scroll.

### Description of Functions:

#### 1. Browser time

Users can choose to open or close the e-book auto-browsing. when the book auto-browsing features opened, the users can choose the automatic switching time.

#### 2. Rotate

There are 2 different ways of rotate for you select, such as landscape and portrait.

#### 3. Add bookmark

Use can increase the current location of bookmarks to facilitate the future reading from the set position to continue reading. You can add maximum 5 bookmarks when reading a book.

#### 4. Open bookmark

Bookmark list displays all of the bookmarks, the user can select the

appropriate bookmark to continue browsing e-books.

**5. Font size**

You can set the font size as big, middle and small for read.

**6. Font color**

There are 5 different font color for you select, such as black, blue, green, red, white.

**7. Text scroll**

You can set text scroll mode as line-by-line or page glide according to solutions.

# Photo

In the main menu, select the option of "photo" and short press "M" key to be able to access photo folder. This menu list includes 2 options: Local disk and TF Card

## Description of functions:

- **Local disk**

Users can choose the file and its subdirectories from local drive.

- **TF Card**

If no card is inserted, the TF card can not be display. Otherwise, users can choose the file and its subdirectories from Micro TF Card

## File list interface

### Function of keys

- " ⏪ / ⏩ " key: press it to select PREV/NEXT function option or file;
- " M " key: short press it to access the selected function option or file.
- "+/-"key: press it to volume up or volume down
- " ↶ " key: short press it to return to the upper interface and long press it to come back to the main interface.

## Picture viewing interface

### Function of keys

- " ⏸ " :play or pause current picture
- " ⏪ / ⏩ " key: shot press to play the last /next picture, long press for fast rewind / forward;
- "+/-"key: press it to control the volume up/down.
- " M " key: short press it to popup picture setting interface and confirm selected function option
- " ↶ " key: short press it to return to the upper interface and long

press it to come back to the main interface

## **Setup photo browsing interface**

In Picture browsing interface, press "M" functional icon to be able to export the setup menu. There are 6 options such as Interval, Transition Effects, Play Sequence, Image Information, Zoom, Rotate and Set Wallpaper

### **Description of Functions:**

#### **1. Interval**

The option is used to set the image switching time interval while the image auto-playing

#### **2. Transition Effects**

Under set the image switching time, set the way of the current image changed.

#### **3. Play Sequence**

This menu supply 5 options such as sequence, Reverse and Random for you selected.

#### **4. Image information**

Image information can display the currently browsing image information, including documents in which image name, File size, image Format, Resolution, Color Depth, Aperture and Shutter

#### **5. Zoom**

In the picture view interface, click the option can enlarge or narrow the picture.

#### **6. Rotating pictures**

In the picture view interface, rotary the current picture by 90 degrees anticlockwise or clockwise.

#### **7. Setting the wallpaper**

Under the option, user can set the current picture as the wallpaper.

## FM Radio

In the main menu, select the option of " FM Radio" and short press the "M" key to be able to access FM Radio. This menu list includes 2 options such as FM Receive and Channel List.

### FM Radio interface



### Function of keys

- " ⏪ / ⏩ " key: shot press to switched the last /next FM Radio, "+/-"key: press it to control the volume up/down
- " M " key: short press it to popup FM setting interface
- " 🔄 " key: short press it to return to the upper interface and long press it to come back to the main interface

### Setup FM Radio interface

In FM Radio playing interface, click on "M" functional icon to be able to export the FM setup menu. There are 4 options such as Manual Search, Auto search, Save Channel and Delete Channel.

### Description of functions

- Manual Search: in manual search mode, press ⏪ / ⏩ icon can

- manual previous or forward search channels by 0.1MHZ.
- Automatic search: in automatic search mode, automatic search and save the channel.
- Save channel :T save the radio station which was searcher by manually search to the list
- Delete radio channels: to delete the radio channels in the radio channel list.

**Note: 1. While listening to FM radio, please insert the earphone used as the antenna. Otherwise, you will be unable to find any radio channels.**

**2. The FM radio doesn't support background playing.**

## Record

In the main menu, select the option of "Record" and short press the "M" key to be able to access Record. This menu list includes 2 options such as Record and Playback. Select the Record option to access record interface. Choose the Playback can play recorded files.

### Record file interface



#### Function of keys

- " ⏪ / ⏩ " key: short press to switched the last /next record file
- "+/-"key: press it to control the volume up/down
- " M " key: " M " key: short press it to confirm selected function option and open selected file.
- " ↶ " key: short press it to return to the upper interface and long press it to come back to the main interface

### Record interface

#### Function of keys

- " ⏸ " key: short press to start or pause record
- " ↶ " key: short press it to return to the upper interface and long press it to come back to the main interface.

# Games

In the main menu, select the option of "Games" and short press "M" key to be able to access games folder.

## Games list interface



### Function of keys

- " ⏪ / ⏩ " key: press it to select PREV/NEXT function option or file;
- " M " key: short press it to access the selected function option or file.
- "+/-"key: press it to volume up or volume down
- " ⏪ " key: short press it to return to the upper interface and long press it to come back to the main interface.

# Explorer

In the main menu, select the option of "explorer" to be able to access explorer folder. This menu list includes 2 options: Local disk and TF Card

## Description of functions:

- **Local disk**

Users can choose the file and its subdirectories from local drive.

- **TF Card**

If no card is inserted, the TF card can not be display. Otherwise, users can choose the file and its subdirectories from Micro TF Card.

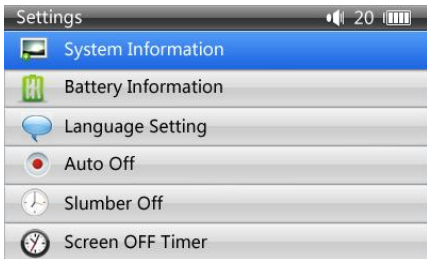
## File list interface

### Function of icons

- "M" key: short press it to pop up set menu : Open, copy, paste and delete
- " ⏪ / ⏩ " key: shot press to play the last /next file or option
- "+/-"key: press it to control the volume up or down.
- " ↶ " key: short press it to return to the upper interface and long press it to come back to the main interface.

## Settings

In the main menu, select the option of "settings" to be able to access the System Set fold. Directly click can assess picture set options interface. This menu list includes 10 options such as System Information, Battery Information, Language setting, Auto Off, Slumber Off, Screen OFF Timer, Key Tone Brightness, TV Output and Restore Default Settings. In the System Set list interface press "M" key to set the option.



### Description of functions:

#### 1. System information

In setting list interface, select the system information and access the option interface. In this menu you can view the information on the capacity of U-disk, the available capacity, model and firmware version of U-disk.

#### 2. Power

Select the option, information of batteries display on the screen.

#### 3. Language setting

To selects the language for your convenience. Under this menu there are plenty of languages such as simplified Chinese, traditional Chinese and English for your option.

#### 4. Auto off

This option allows the users to set the automatic shutdown time, and if the

player without playing or any key operation within the specified time it will automatically shut down to save battery power consumption. The player offers 4 different times to selected, such as: 10sec, 30sec, 60sec, 90 sec and Always on.

#### **5. Slumber off**

This option allows the users to set the automatic sleep shutdown time, and whether the player was used or not within the specified time it will automatically shut down to save battery power consumption. In this menu, there are 5 different options: 10min, 30min, 60min, 90min and always on.

#### **6. Screen OFF screen**

This option allows the users to set the automatic sleep close time, and whether the player was used or not within the specified time it will automatically shut down to save battery power consumption. In this menu, there are 6 different options: 5sec, 10sec, 15sec, 30sec, 60sec and always on.

#### **7. Key Tone**

By this option, Can open or close the key sound for your convenience.

#### **8. Brightness**

The player offers 1-5 different screen brightness levels to adjust brightness, 1 is the faintest, while 5 is the brightest, the higher the brightness of the screen, the greater the player's power consumption.

#### **9. TV-OUT Set**

This unit supports TV output function. The way of operation reference content about TV-OUT.

#### **10. Restore default:**

Select this option, a dialog box is popped up in this menu screen .Select whether to perform system restoration. If not, the system restoration will quit.

## **Light**

The option is a short-cut icon for screen brightness. Touch the icon can change screen brightness to adjust brightness quickly. The player offers 1-5 different screen brightness levels to adjust brightness, 1 is the faintest, while 5 is the brightest, the higher the brightness of the screen, the greater the player's power consumption. So, the function of the button is the same as the [Bright] function under [Set] menu.

## **Theme**

There are 3 different subject of desktop in the play. Touch the icon can change the style of desktop quickly.

## Common troubleshooting

### **1. Products cannot be opened.**

Check the battery. If the battery is discharged, please use the provided adaptor to charge the battery and then retry. Based on the discharging state, the charging of full battery needs some time. If there is no response of the product, please RESET the unit. Note that RESET will be disconnected, but there is no influence on the product.

### **2. No sound.**

Check whether the voice is set to "0". If it is so, please control it to your favorite position. Check whether there is any playing source on the product. If there is no playing source on the product, there will be no output of sound.

### **3. Noise in playing.**

The damaged music files may utter noise, or discontinued sound output. Check whether the earphone is connected. There is impurity in the jack/terminal in the earphone and there is noise.

### **4. The time for playing the files in the connected memory is shortened.**

Compared with the files in the built-in memory, it requires more sources while playing the files on the external memory of MP4. Therefore, if the product playing is respectively saved in the same file in the memory and the outside memory and the built-in memory, the time for playing the former may be shortened.

### **5. Unable to download files**

Make sure that the computer and the player are properly connected.

Make sure that the memory space of the memory is full.

Make sure that the USB connection lines are not damaged.

### **6. The download video files can not be played**

It's supports video playing in multiple formats such as RM/RMVB, AVI, MKV, VOB, MOV, DAT and FLV, etc. As parameters such as formats, coding modes, definition and code flow rates of video files provided by the internet differ, the player is unable to be compatible with all video files (especially those video files with high definition or high code rates). If the downloaded video files are out of the range supported by the player, which renders it impossible to play normally in the player, it is recommended that the video conversion software from a third party be used, and file formats be converted via computers into the ones within the range supported by the player before the same are duplicated into the player for playing.

#### **7. The remote controller does not work**

Please check whether the polarity of the battery for the remote controller is properly installed and ensure that there is enough power in the battery.

## Specification

Items	Specifications
Display	3" TFT (260K, 400*240dpi)
USB Port	Mini-USB, 2.0, High Speed
FM Channel Range	87 ~ 108MHz
Audio Format	MP3, WMA, WAV, FLAC,APE
Voice Format	AVI, WMV , FLV , MP4 , 3GP , MPG/MPEG , MOV , RMVB/RM , MKV, DAT, VOB,FLV,ASF,TS, TP
Picture Format	JPEG, BMP,PNG,GIF
Voice record Format	WAV
Document File Format	MPEG 1/2/2.5 Layer 3, WMA, ASF, WMV9 SP, MPEG-4 ,RM/RMVB, AVI, FLV, MP4, MPG, MOV, WMA, WMV, 3GP, TXT, JPEG, BMP, PNG.
Play Time	Continuous Playback Time(Audio) : Approx. 10 hours (MP3, 128kbps, EQ Normal, Vol 20,Display Off) Continuous Playback Time(Video):Approx. 4 hours (Volume: 20)
Battery	Internal 580mAh rechargeable Li-polymer Battery
EQ	Natural, Rock, Pop, Classic, Soft, Jazz, DBB, Dance
Play mode	Repeat One, Play Once, Repeat All, Normal, Random
Language	English, Chinese simplified, Chinese traditional (can add other languages)
Compression Bit-rate	MP3, WMA: 8Kbps~320 Kbps
Support OS	MSC mode: Windows 98SE/ME/2000/XP or later MTP mode: Windows XP and MAC OS
Dimension	Approx. 191.0X50.0X10.5mm ( W*H*D)
Weight	About 49g

