



JOLIKE

# User Manual

## MP3 Player

Thank you for purchasing our JOLIKE Music Player.  
Please read the manual carefully before using the device.  
If you have any question, please contact our customer  
Service: [jolike@vip.163.com](mailto:jolike@vip.163.com)



## Basic operation

### 1.Power ON/OFF

Hold the Power button for 3s to turn ON/OFF the device. In the state of power ON, short press the "Power ON/OFF" Button to turn off the screen light

### 2.Charge the Player

Plug the attached USB cable into the USB port of a computer to charge the player. When you start charging, it will show two options: "Charge & Transfer" and "Charge & Play". An indicate on the top right will show the charging statue.

Noted:Use only the 5V/500mA charger for charging or it may lead to product failure.

### 3.Date Transfer

Plug it into your computer and copy over media files with the attached USB cable as if it was a flash driver or use music management software such as Windows Media Player to transfer the files.(Not supported for iTune)

Note: if your computer cannot detect the MP3 Player, try to update your USB driver or use another cable. If it still can't work for you. Ask JOLIKE Customer Service for additional help. (See Cover)

### 4.Return

While on playing interface, press the button  to exit.

### 5.Volume Adjustment

Use the Volume Control button on the right to adjust the volume.

Note: There's a built-in speaker in the MP3 Player, the speaker will turn on automatically when no earphones are plugged in.

## 6.Headphones and Speaker

JOLIKE MP3 Player only support Headphones with impedance 16Ω or 32Ω. Built-in Speaker could be turn OFF, see "Settings".

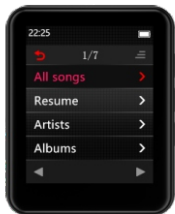
## 7.Reset

Poke the reset hole with a thin needle to restore the device to factory settings.

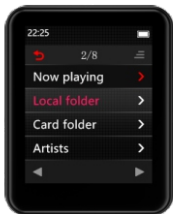
## Operation of main functions

### 1.Music

Touch the "Music" on main interface to access to its function. A related list will show as follows:



(Without TF card insert)





(With TF card insert)

Touch  back to to exit.

Touch   to select each option from menu list

Touch "now playing" to enter the playing interface of the song being played as follows

Touch   button to play / Pause

Touch  /  button to start to play the last song/Next song

Hold ⏮ / ⏭ button to Rewind / Fast forward the currently playing song



Touch Play mode icon (Sequential Play / Repeat One / Repeat all / Shuffle + Repeat ) to change the play mode

Touch ≡ button enter to playing settings menu a related list will show as follows:

- Back to Home
- Repeat
- Repeat settings
- Sound settings
- Bookmarks
- Delete
- Add to playlist
- Remove from playlist

How to start A-B repeat play ?

On the music playing interface, touch the ≡ button enter to the playing setting menu

then choose the "Repeat settings" and then choose the "Repeat Mode". After that you will see the letter "A" begins to flashing, then touch the letter B to confirm the repeat start point (Point A ), on the same time the point "B" will start to flashing, touch the letterB again to confirm the end point (Point B) then it will start to repeat play music from A point to B.

Replay Times: Set A-B repeat times from 1~ 10 times.

Replay Interval: Set the time interval (1s to 7s ) for each repeat play.

How to set the music playing speed?

On the music playing interface, touch the ☰ button enter to the music playing setting menu, then choose the option "sounds setting " and then choose the option"Variable Speed Playback" and then you could adjust the music playing speed from -8~+8

Noted:

The formats that could be supported by this mp3 player as below:

MP3: Bitrate: 8Kbps~320Kbps, Sampling rate: 8MHz~48MHz;

WMA: Bitrate: 5Kbps~384Kbps, Sampling rate: 8MHz~48MHz;

APE: Bitrate: 800Kbps~1000Kbps(FAST normal compressed)

Sampling rate: 8MHz~48MHz;

WAV: Bitrate: 32Kbps~384Kbps, Sampling rate: 8MHz~48MHz;

FLAC: Bitrate: 1000Kbps~1200Kbps(L0-L8),

Sampling rate:8MHz~48MHz

ACC-LC: Bitrate: 8Kbps~320Kbps, Sampling rate: 8MHz~48MHz

## **2.Movie**

Touch the "Movie" on main interface to access to its function. (Remark: While without the TF card, all the video files will listed on the Movie menu While the device insert the

TF card, there will have "Local folder" and "Card folder " listed on the Movie menu ).



While Playing Video

Touch **II** button to play / Pause

Touch **◀** / **▶** button to start to play the last video/Next video

Hold **◀** / **▶** button to Rewind / Fast forward the currently playing video

Touch **☰** button enter to video playing settings menu.

Touch **<** to return

Remark:

The Video format supported AMV/ AVI only

Video resolution size:128\*160.

To get video conversion tool please visit our website:

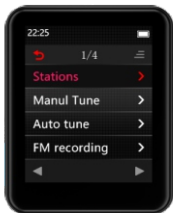
<http://www.jolike.com.cn>

### **3.FM Radio**

Touch the "FM Radio" on main interface to access to its function.

A related list will show as follows:

Stations、Manul Tune、Auto tune、FM recording



### FM Radio Settings

On the FM Radio Playing interface, touch the:☰ button to access to the FM radio settings menu, a related list will show as follows:

Start FM radio recording

Save

Clear station

Auto tune



Tuner region

FM recording

### How to FM Recording ?

While on the FM Radio playing interface, touch the ☰ button to access to the FM radio settings menu and choose the option "Start FM radio recording " it will begin to record the FM radio .



On the FM radio recording interface touch the  button to suspend, touch again to continue . Touch  button will pop up a prompt window "Save the recording ?" Choose "Yes" to save the FM recording, choose "No" will cancel the FM recording.

How to select the FM Band?

On the FM radio settings menu, touch the option "Tuner Region" then you could select the different Band.

Common Band: 87.0 MHZ ~ 108.0 MHZ

Japan Band: 76MHZ ~ 90MHZ

Euro Band: 87.0 MHZ ~ 108.0 MHZ

#### **4. Bluetooth**

Touch the "Bluetooth" on main interface to access to its function. A related list will show as follows:

Bluetooth switch control

Search for device

Device list

BT Upgrade

How to pair this mp3 player with Bluetooth speaker or Bluetooth headset?

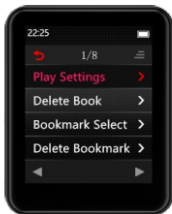
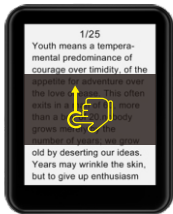
1. Make sure the bluetooth speaker or bluetooth headset power on and open the bluetooth mode
2. Turn on the bluetooth mode on mp3 player, and start to search for the bluetooth device around.
3. After find the bluetooth device then choose the bluetooth device to start to pair with bluetooth speaker or bluetooth headset.

Remark:

- 1.Under Bluetooth playing mode only support following formats: Mp3, WMA, WAVE, FLAC, APE. This mp3 player can not pair with smart phone.
- 2.Plug in wired headphones when play FM radio in Bluetooth Mode. Videos, Photo, Record, can not be used during Bluetooth Mode.
- 3.If you still have trouble to pair with your headphones or speaker, please contact us by our customer service.(See Cover)

### 5.E-book

Touch the "Ebook" on main interface to access to its function. (Remark: if without the TF card in the device, all the ebook files will listed on the ebook menu, if the device insert the TF card, there will have "Local folder" and "Card folder " listed on the ebook menu ). On the ebook reading interface,Swipe up or down with your finger on the screen to read the next page or the previous page.



Touch the ► button will start automatic page-turning mode

Touch the  button to return

Touch the  button button enter to the ebook settings menu a related list will show as follows:

Play Settings

Delete Book

Bookmark Select

Delete Bookmark

Add Bookmark

Page Select

Font size

Book Background

Remark : This mp3 player can only supported TXT files.

## **6.Settings**

Touch the "Setting" on main interface to access to its function. A related list will show as follows:

Language: there have 28 kinds of languages

Display setting:

1. Brightness: Touch the option "Brightness" to access to the brightness adjustment interface, touch the button up or down to adjust the brightness, touch "OK " Button to save the brightness setting
2. Backlight timer: Set the backlight timer for 10s/20s/30s/Always on.
3. Screensaver: None / Digital clock / Digital clock 2.

Shutdown Setting:

1. Auto shutdown: 3min/ 10min/ 30min/off

2. Sleep timer: OFF/ set sleep timer from 0~ 99 mins

Date and time:

1.Time settings: Set time format (12-hours / 24-hours ) / Set time

2.Date settings: Set date format / set date

Speaker ON/OFF: Turn ON/OFF the speaker built-in the mp3 player

Information: Information (to see the software version ) / Disk space (To see the SD card or internal memory )

Format device: Choose this setting option to format the device. (Noted: after format device all data will be deleted, please make sure you have backup your files in the device before you doing the settings )

Factory Settings: Choose this option to do factory setting.

## **7.Browser**

Touch the "Browser" on main interface to access to its function.

When you insert a SD card into JOLIKE MP3 Player, 2 new options will show in "Browser".

Local folder: View files in MP3's memory.

Card folder: View files in SD card's memory.

JOLIKE MP3 player works with any brand SD card up to 128 GB. If SD card can't be read, please make sure the card can be read by other device first. If you believe the card is fine, please contact us for further help.(See Cover)

### (1) Create your own Playlists

When you connect mp3 player to PC, you can create folders in the mp3 player or SD Card. These folders can be used as Playlists. If you drop some music in one folder, and then unplug and go to "Browser" icon on MP3, you can only play and shuffle these music in the folder.

### (2) Sorting as same as on PC

Audio Book lovers usually need to make sure all files in the order they want. Unfortunately MP3 or SD Card's memory designed different from PC's storage. Thus you need some trick to sort files as same as on PC.

Here's the steps:

- (1), Prepare the audio files and sort them on PC.
- (2), Select all files, but do not copy (Important).
- (3), Move your mouse cursor to the first file, and copy.
- (4), Paste files to mp3.
- (5), Unplug mp3 and go to "Browser", all files will be sorted exactly as same as on PC.

MP3 and SD card's memory will sort file by edit time, the first file be dropped in will be list as first edited file. If you change the file name or do some other modification, it'll go the last of the list. This trick only works on "Browser" icon, not on "Music" icon. Don't forget add a bookmark when you use audio book.

## Support and Troubleshooting

Q: How to transfer music to the mp3 player?

A: Download music to your computer first, and then connect mp3 player with your

computer thru charging cable. A new disk will pop on as flash driver, and drop all your musics to the disk. You can create folders in the disk to sort your music.

Q: Why my computer can't detect mp3 player?

A: JOLIKE Mp3 player can be paired for all computer system with latest USB driver. Please update your USB driver before plug in Mp3 player or try another charging cable. It you still can't connect JOLIKE Mp3 Player to you computer, please contact JOLIKE customer service team for additional help(See Cover).

Q: How can I continue audio play after turn the player off?

A: You can not continue your play after turn off the player. However, if the player is in sleep mode, you can continue your play by wake it up. See "Basic Operations" about how to get into sleep mode.

## Specification

Screen	1.8 Inch 128 x 160 LCD screen
Weight	51g
Dimension	41.5*50.5*12.5 mm
Flash memory	16GB
Audio format	MP3/WAV/APE/WMA/FLAC etc.
Video format	AMV/AVI
Recording format	MP3/WAV
Battery	3.7 V/550 mAh
Charging time	2-3 hours
SD card expansion	Up to 128G
Lyric Format	LRC

## **FCC Statement**

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

### **RF Exposure Information**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.



## ISED Statement

- English: This device complies with Part 15 of the FCC Rules [and contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s)]. 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.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

- French: L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil numérique du CIEM conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du CNR - 102 et conformité avec RSS 102 de l'exposition aux RF, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs RF et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

### RF Exposure Statement

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with minimum distance 0mm between the radiator & your body.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.