

User Manual

MP3 Player

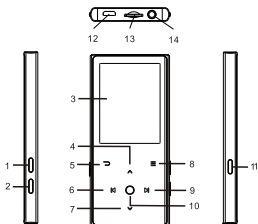
EN DE FR

IT ES

Language

English	1
Deutsch	9
Italiano	16
Español	23
Français	30

Parts and Controls



1. Volume plus key
2. Volume down key
3. Display screen
4. Page up key
5. Return key
6. Previous song / fast rewind (Keep holding)
7. Page down key
8. Menu
9. Next song / fast forward (Keep holding)
10. Play / Pause / Confirm button
11. On/off button (Holding for 3 seconds)
12. USB port
13. TF card slot
14. Headphone jack

Please choose a high-speed transfer TF card of CLASS10 and above to ensure the fluency of music appreciation.

Function Description

What's in the box

- 1.MP3 Player (MP3 Player comes with the TF Card already inserted.)
- 2.Charging cable
- 3.Earphones
- 4.Instruction manual

Charging the MP3 Player

A charging cable is supplied with a microUSB plug at one end and a USB plug at the other end. Insert the microUSB plug into the microUSB socket on the MP3 Player and insert the USB plug into the USB port of a PC or laptop or a 5Volt 1Amp USB adapter. An icon in the top right corner of the screen shows the level of charge in the battery.

File Transfer

Use the charging cable to connect the MP3 Player to a PC or laptop/notebook.

When file transfer is complete insert the TF Card back into the MP3 Player with the row of metal strips facing towards you and the front of

the MP3 Player facing towards you.

Make sure the TF Card is fully inserted otherwise the MP3 Player will not function. A TF Card icon appears at the top of the screen when the TF Card is properly inserted and if it is not inserted fully the TF card icon will flash.

After adding new audio files you need to Update the Playlist which is an option found in the Music function

Update playlist

1. If new music files are added and the MP3 playlist is not automatically updated, please select "Update Playlist" in "Music" or "Settings".

(This process will clear the previous music operation records, such as "favorites", "bookmarks", etc.)

2. The update speed will slow down when the TF card file is large, please be patient.

Main interface

The main interface includes Music, Recordings, Radio, Pictures, eBooks, Folders, Bluetooth, Tools, Settings ,press "⊙" to enter.

Music

1.This MP3 player supports APE, FLAC, OGG , WAV, MP3 and other formats.

2.Click the music icon, and then press the "⊙" key to play all songs (all songs are the songs in the main disk directory by default). When you need to play songs from the SD card, you need to select the card directory to play, and press "≡" key to enter the song setting page.

3.When the system disk is selected, songs and album artists can only recognize the system disk.

When selecting TF card storage, the song artist can only identify the files on the TF card.

AB REPEAT—AB repeat mode allows repeating part of an audio file. After turning on the repeat mode, long press the ">" button to select a song audio, and then press the ">" button at the end of the part to be repeated, and the part will be played continuously. Click ">" again to cancel this repeat function.

Bluetooth

1. Turn on bluetooth on the device that needs to connect the MP3 player.
2. Select Bluetooth on the MP3 main interface, press "⊙" to enter the Bluetooth function, touch the "Λ" and "V" icons until the Bluetooth switch control is selected, touch "⊙" to turn on or off Bluetooth (Bluetooth is turned on by default).
3. Then use "V" to scroll down to "Search Devices".
4. When the MP3 player searches for a device, the bluetooth name will be displayed on the screen. Touch the "Λ" and "V" keys to select the bluetooth you want to connect to. After selecting it, press the "⊙" key to enter the pairing interface and click the "⊙" key again to pair.
5. The device name or code will appear in "Paired Devices", the screen will prompt when the connection is successful – "[device name] is connected" will appear on the screen, and the Bluetooth icon will flash next to the battery icon in the upper right corner of the screen.
6. Bluetooth can only be used for music (can only be connected to headphones, Bluetooth speakers, etc., not mobile phones).

Folder

In the folder, press the " \wedge "/"V" key to select the main disk directory or the card directory, press the "⊙" key to confirm, enter the downloaded songs, files, photos or others, press the "≡" key to enter the settings and Delete the operation interface.

E-book

Enter the e-book function, select the directory where the file is stored, press the " \wedge "/"V" button to select the novel or other you want to read, and press the "≡" button to enter the setting interface after starting to read.

Note: Only support 'TXT' files.

Picture

Enter the directory where the picture is stored, press the " \wedge "/"V" key to select the picture in the directory, press the "⊙" key to open it, and press the "≡" key to enter the picture setting interface.

FM

Enter preset radio station: There are 30 built-in radio stations. When you press the "⊙" key to enter, the "Do you want to automatically tune the preset channel" will pop up. If there is no selection operation, you will enter the "Preset radio station" list, and press the "≡" key to enter the radio setting interface. Automatic search for FM: The machine will automatically filter out the radio stations with signals in the set frequency band, and then store them in the preset radio stations for easy switching. Note: When listening to the radio, please plug in a wired headset as an FM antenna.

Recorder

Enter this function and press the "⊙" key to select "Start Voice Recording" to record, press the "⊙" key again to pause or resume, press ↵ to select "Yes/No" to save the recording and return.

Settings

Select settings on the application side, press the "⊙" key to enter the operation interface (including "language, display settings, shutdown settings, external switch , button light mode, date and time, information, format device, factory settings").

QA:

Q: The player cannot be turned on

A: Please check whether the battery is exhausted. You can connect it to a computer or a charger and try to turn it on again.

Q: No sound can be heard in the headset

A: Please check if the volume is set to zero. Please check if the earphone is correctly inserted into the earphone jack.

Q: Severe noise

A: Please check whether the plug of the earphone is clean. Dirt can cause noise.

Please check whether the music file is damaged, you can try to play other music files to confirm.

If the file is damaged, it may cause severe noise or skipping of sound.

Q: FM signal reception is weak

A: Please adjust the direction and position of the player, and extend the headphone cable.

Please check if there is interference from electronic equipment nearby.

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

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.

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

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