

MP3 Player

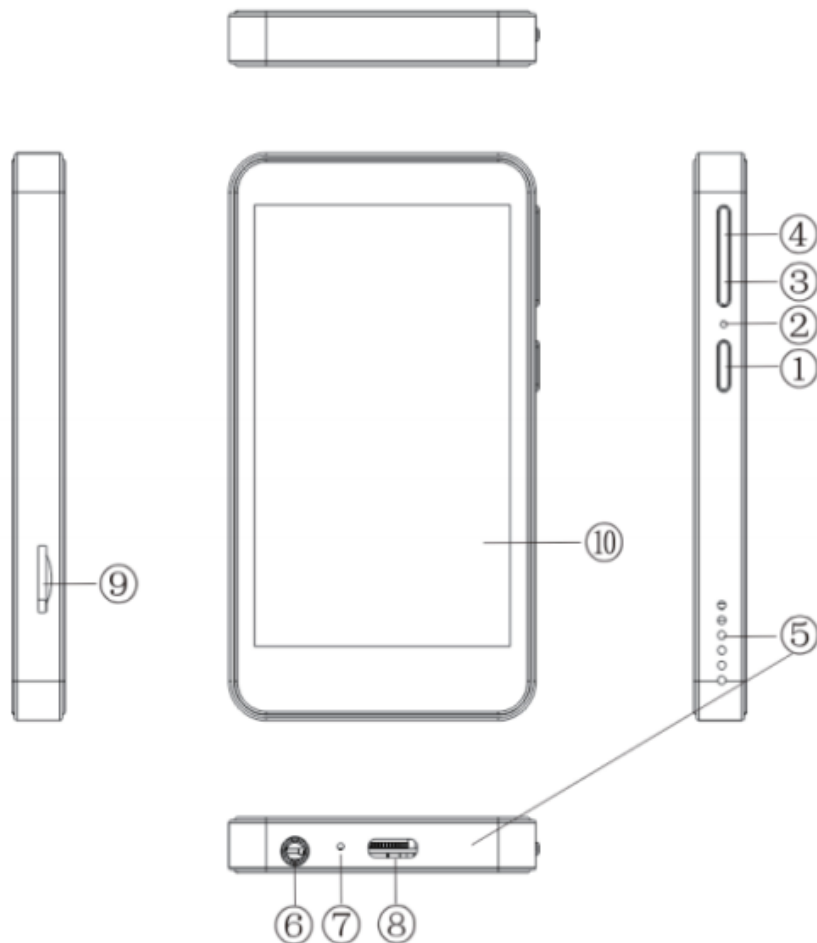
U
S
E
R

M
A
N
U
A
L

Basic Function

- Full Touch Screen: 3.6 /4.0 inch color IPS screen， (480*800 Pix)
- Music format: support MP3、FLAC、AAC、WAV、WMA、APE etc,
- Video format: support 1080P, RM、AVI、RMVB、FLV、MP4、DAT、MKV、MPG etc,
- Photo format: JPEG, BMP, GIF, PNG
- Ebook format: TXT
- Recording format: WAV, MP3
- FM Receiving Frequency: 87.5MHz-108MHz.
- Micro SD/TF card: support up to 128GB.

Key Diagram (Take 3.6 inch for example)



1. Power button 2.Reset 3.Volume- 4.Volume+ 5. Speaker
6.Earphone 7.Microphone 8.Type-C port 9.TF card 10.Display screen

Button & Port Introduction

Power on/off: In shutdown state, press and hold for 3 seconds to turn on. In the boot state, long press for 3 seconds to activate the shutdown options: Power off, Reboot, Screenshot. Short press to turn off/on the screen.

Volume +/-: Press +/- to turn up/down the volume.

USB-C Port: Used for Charging and File transfer.

Reset: Long press it for 3 seconds, the device will be restored to factory settings.

SD Slot: Expand storage of the device, maximum support 128GB TF/Micro-SD card.

3.5mm Output: Connect your headphones or external speakers.

How to Upload Music or Video

Upload from your computer:

1. Use the included USB-C cable to connect the player to your computer. The computer will automatically recognize the device and install the driver. After the installation is successful, Click "My Computer", you will find an MTP device named "X15" in the list of devices and drives, click on it to access the player's internal/external SD card and its folders.
2. Copy the downloaded music or videos, e-books and other files from your computer and paste them into the folder here, just like using a normal USB flash drive.

How to connect a bluetooth headset:

Turn on your Bluetooth headset or Bluetooth speaker: from Settings-> bluetooth, when bluetooth is on, it will automatically search for available devices. You can also manually click Refresh to search again. After finding available devices, click to connect.

Basic Operation

- **Adjust screen brightness**

operating steps: Settings-> Display-> Brightness level

Drag the brightness bar to adjust the brightness level.

- **Set screen sleep time**

operating steps: Settings-> Display-> Sleep

You can select 15 seconds, 30 seconds, 1 minute, 2 minutes, 5 minutes, 10 minutes, or 30 minutes.

If no operation is performed within the specified time range, the screen automatically closes and goes to sleep.

For example, if you often listen to music, you can set the backlight time to 1 minute. After 1 minute, the screen will turn off automatically, but you can still listen to the music, which can save the power of the player.

- **View the remaining disk space**

operating steps: Settings-> Storage

The operating system occupies some storage space, so the total storage space is lower than the actual amount. In addition, video and audio files with the same playback time can take up very different storage space due to different compression ratios (bit rates).

- **Factory data reset**

operating steps: Settings-> Backup & reset-> Factory data reset.

This operation restores factory default Settings.

FAQ

- **Player can't charge**

Normally, when charging, the screen lights up and the battery icon appears on the screen. Troubleshooting methods:

First rule out whether there is a problem with the player.

a. First use the charger to charge the mobile phone, if the mobile phone can charge normally, but the player can not charge, it is the player charging problem, otherwise, please check your own charger.

b. Most of the time, the charging problem is caused by poor contact, you can repeatedly plug and remove, test whether it can charge normally. If the charging is intermittent, it is recommended to change a charging cable for charging.

- **Player does not respond when connected to computer**

First of all, please rule out whether the USB interface of the computer is good. If

you plug in a high-quality U disk and it can work normally, there is something wrong with the player. Otherwise, please change a computer or USB interface. Most of the time, the problem is caused by poor data line contact.

- **The player cannot be turned on**

In most cases, the player is out of battery, please charge for half an hour, and then long press the power button to try. If the machine still cannot be turned on, please contact our customer service, we will deal with it for you in the first time.

- **FM Radio function not working**

A. There is no wired earphone,
because the player must be wired to use the radio function;
B. The earphone is in poor contact with the jack.
It is recommended to try another earphone.

Warning

- Do not place the device in an environment where the temperature is too low or too high (below -10C or above 50 "C) for a long time.
Extreme temperature conditions can cause equipment deformation and shorten the service life of equipment;
- Do not use the device during thunderstorms;
- Please keep the device and all accessories away from children and pets.
Accidental swallowing may cause suffocation and other serious consequences;
- Do not place the device in water for a long time;
- The battery shall not be exposed to overheating;
- Don't let the player fall off or rub against hard objects when using;
- Try to avoid operating the player in a particularly dry environment to avoid static electricity;
- When using this machine, please store the exported files according to the correct operation method, the company will not be responsible for the loss of files caused by the operation; For personal data stored in the player, you are advised to back up to your computer in time;
- We do not recommend you to use headphones while driving, as they can make you lose concentration.
- Excessive volume may cause permanent hearing loss. Therefore, please adjust the volume of your headset to an appropriate level and control the use time to avoid hearing loss.
- In order to better serve you, the contents of this user manual may be changed; due to the performance and function of the product, there may be no further notice of the change, please understand.

Technical Specifications

Product name	MP3 Player
Screen	IPS touch screen, (480*800 Pix)
Built-in memory	1+8GB/ 2+16GB
storage extension	Support Max.128GB Micro SD/TF card
Music format	MP3、FLAC、AAC、WAV、WMA、APE etc
Video format	RM、AVI、RMVB、FLV、MP4、DAT、MKV、MPG etc
Photo format	JPG、BMP、GIF、PNG
EBook format	TXT
Recording format	WAV、MP3
Multi-Language	Simplified Chinese, traditional Chinese, English, French, German, Italian, Japanese, Korean, Russian, Spanish, Polish, Czech, Hebrew and other languages
G-Sensor	Support 3 axis load force induction, screen automatically 3 direction to display
FM frequency range	87.5MHz-108MHz
SNR	75db
Storage medium	NAND FLASH
Interface type	TYPE-C USB2.0 (high speed)
Battery	Built-in polymer lithium battery
Play time	More than 40 hours of music playback (screen saver, volume default)
Operating temperature	0 - 45℃

Information is subject to change without prior notice.

According to the relevant requirements for expression in the Electronic Product Pollution Prevention and Control Measures and the Electronic Information Product Pollution Prevention and Control Measures, the content of toxic and hazardous substances in this product is expressed as follows:

- : It means that the toxic and hazardous substance is not contained in all homogeneous materials of this part or its content is below the limit requirement of SJ/T11363-200 standard.
- ×: Indicates that the content of the toxic and hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirement of the SJ/T11363-2006 standard. According to the [Administrative Measures for the Control of Pollution by Electronic Information Products] and SJ/T11364-2006 [Requirements for the Labeling of Pollution Control by Electronic Information Products], electronic information products should be marked with no leakage or mutation of the toxic and hazardous substances or elements contained in the products. The period of time during which the environment causes pollution or serious damage to persons or properties, namely "10", means 10 years.

Note: Most of the components of this product are made of non-toxic and harmless environmentally friendly materials, and the components

Part name	Hazardous substance or element					
	Plumbum Pb	mercury Hg	Cadmium Cd	chromium VI Cr6+	polybrominated biphenyls PBB	polybrominated diphenyl ethers PBDE
outer shell	○	○	○	×	×	○
circuit board	×	○	○	○	×	×
battery	×	○	○	×	○	○
LCD	○	○	○	○	○	○
Wire	×	○	○	○	×	×

containing toxic and hazardous substances or elements cannot be replaced by toxic and hazardous substances or elements due to the limitation of technological development.

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.

Warranty card

Product name: _____ Product model: _____

Production date: _____

Name: _____ Tel: _____

Address: _____

Quantity: _____ Purchase date: _____

Place of purchase address: _____