

1.1 Brief introduction

Statement:

For optimal use of your device, read this manual carefully.

In line with the principle of continuous development, the company reserves the right to improve the product without prior notice, and reserves the right of final interpretation of the performance description of the company's product.

Due to the different equipment software and service providers, the contents of this manual may differ from the actual display in the device, please refer to your device.

Security warnings and precautions

Security warnings

➤ Professional services

Only professionals can install or repair equipment. Installing or repairing the equipment on your own can be dangerous and a breach of warranty.

➤ Accessories and batteries

Use only factory-approved accessories and batteries.

➤ Fair Use

Use the device in a normal way.

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Notes

Your equipment is well designed, craftsmanship, and should be cared for with care. The suggestions below can help your device safely survive its warranty and continue to use it for years.

➤ Keep the device and all its parts and accessories out of the reach of children.

➤ Keep the device dry. Avoid rainfall, moisture, liquids and other substances that may contain corrosive electronic circuits.

➤ Do not use or store the device in a dusty area to avoid damaging its moving parts.

➤ Do not store the device in a high temperature. High temperatures can shorten the life of electronic circuits and damage batteries and certain plastic parts.

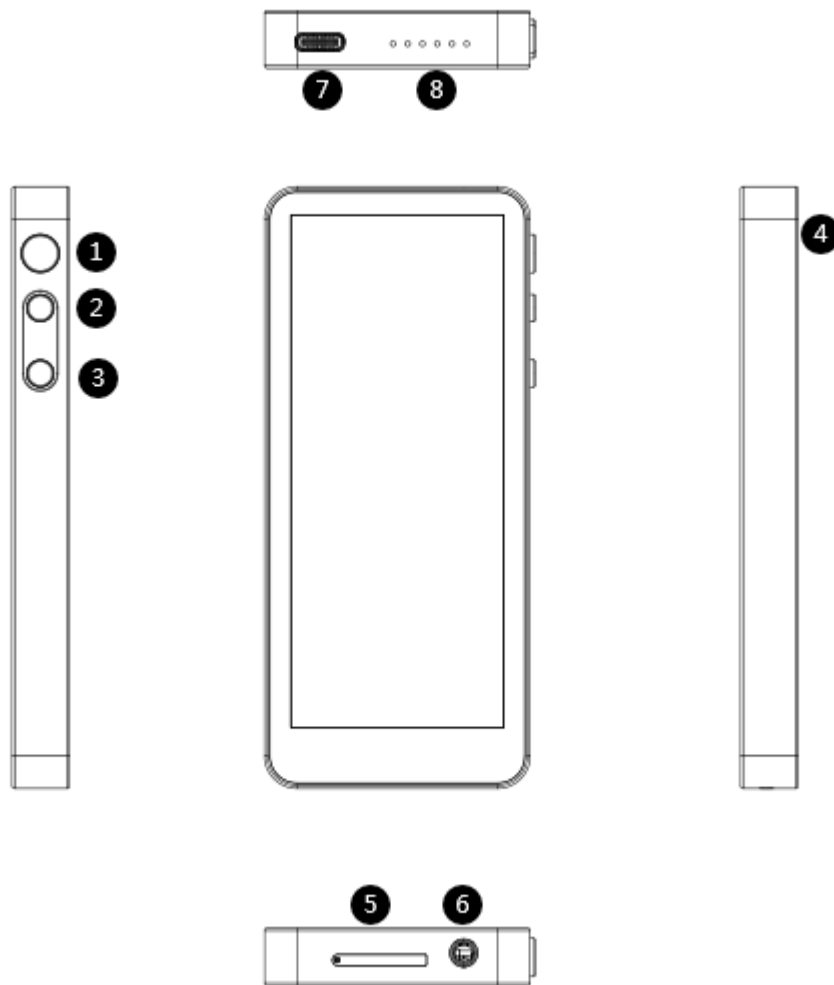
➤ Do not store the device in a cold place. Otherwise, when the equipment rises to normal temperature, moisture will form in the equipment, which may damage the electronic circuit board.

➤ Do not throw, knock, or vibrate the device. Rough handling of the device can destroy the internal circuit board and delicate structure.

➤ Please use a regular national standard charger to charge the device. The parameters of this device charger are: 5V --- 2A

2. Your device

2.1 Schematic diagram of device buttons



Label 1 is: Power on and off button

Callout 2 is: Volume Plus

Callout 3 is: Volume down

Callout 4 is: Recording hole

Label 5 is: TF card interface

Callout 6 is: Headphone jack

Label 7 is: Type-c USB port/charging port

Callout 8 is: Speaker sound hole

2.2 Key instructions

◆ Power key

This button is on the right side of the device, long press this button to turn on the device; While using the device, press the key to lock and wake the screen; On the standby interface, long pressing this button will pop up a prompt box, which can choose to shut down and restart.

After booting, long press the power on button and volume down key to bring up the automatic screenshot function.

In the power on state, long press the power on button for about 20 seconds to automatically reset the settings (suitable for forced shutdown and restart).

◆ Volume control keys

This button is located under the power button and is used to adjust the volume.

Reset hole, in the case that the machine cannot be touched or stuck and cannot be operated, the hole key can be reset and restarted by poking the hole key with a reset needle.

2.3 Icon description

The three function icons at the bottom of the device screen are the menu icon, the home icon, and the back icon.

◆ Menu icon

Tap under any interface and a dialog box will pop up on the screen for further action by the user.

◆ Home icon

Tap under any interface to exit the function and return to the standby interface.

◆ Return to the icon

Tap the icon to return to the previous menu.

2.4 Technical parameters

host

Size (110.5mm long×48.7mm wide ×11.4mm thick):

Weight: 105.6g

Lithium polymer battery

Battery rated capacity: 1500mA

For other relevant parameters of the battery and charger, please refer to the actual product.

3. Preparation before use

3.1 Install the SD card

An SD card is a removable memory card located inside the device.

Install the SD card: Carefully insert the SD card into the SD card jack, the installation is successful.

Remove the SD card: Carefully remove the SD card, the removal is successful.

Note:

1. The device inserted into the SD card in the boot state will not be automatically recognized, and the device needs to be turned on and off again to recognize the SD card.

*2. **SD card** is a small object, please do not let children touch the SD card to avoid children swallowing it in the mouth!*

3.2 Battery charging

The lithium-ion battery supplied with this machine can be used after unpacking. Please fully charge the first three charges after the power is completely used up to allow the battery to reach optimal use.

Battery level indication:

◆ Your device can monitor and display information about the battery.

◆ Normally, you can see the remaining battery level from the battery level icon in the upper right corner of the display.

◆ When the battery is low, the device will have a "low charge" prompt. If you select Tone-Warning Tone in any mode

in the profile, a warning tone is also emitted.

- ◆ When the battery is charging, a charging animation is displayed, and the charging animation stops indicating that charging is complete.
- ◆ It is normal for the battery to heat up slightly during charging.

Note:

It must be ensured that the standard voltage and frequency of the location match the rated voltage and power of your travel charger.

Use of batteries

Battery performance is affected by a variety of factors, including your wireless bearer network configuration, signal strength, temperature when using the device, features or settings you select and use, and accessories selected for the device and the voice, data, or other application modes you use.

For optimal battery performance, observe the following rules:

- ◆ Only the original battery is allowed to be charged in the device to avoid injury caused by incorrect charging.
- ◆ New batteries or batteries that have not been used for a long time take longer to charge. If the battery voltage is low enough to turn the device on, it will take a long time for the battery icon to change when it is charged.
- ◆ When charging, keep the battery at or near room temperature.
- ◆ If you notice any strange smell or overheating, cracks, deformation, or other types of damage to the battery, or if electrolyte leakage is found, stop using the battery immediately.
- ◆ After long-term use, it is normal for the battery to be charged for a long time due to gradual wear. But if you find that the talk time decreases and the charging time increases after normal charging, then you need to buy the original battery or the battery approved by our company, inferior accessories will damage your device and cause danger!

Note: For your safety and care of the environment, do not discard batteries anywhere! For used batteries, it is recommended to return them to the equipment manufacturer or put them in the designated public waste battery recycling area, and do not mix with other garbage or discard them at will.

WARNING: Any form of battery short circuit can cause serious consequences such as explosion, fire or personal injury!

3.3 Connect to the network

Your device can be connected to a different network and device, including wireless data networks and Bluetooth devices. You can also connect your device to a computer and transfer data from your device via a USB connection.

WLAN connection

- ◆ You can connect to WLAN, use Wi-Fi for high-speed Internet access and downloads.

Connect to WLAN

- ◆ In the app menu, tap Settings>Wireless and networking.
- ◆ Tap WLAN, when the WLAN status indicator is highlighted, Wi-Fi is turned on, and the WLAN indicator is displayed in the status indicator bar at the top of the local screen.
- ◆ To extend battery life, turn off Wi-Fi when not in use.

WLAN search and connection

- ◆ In the app menu, tap Settings>Wireless and networking > WLANSet up.
- ◆ Tap Wi-Fi on and search. If Wi-Fi is turned on, tap the Menu icon to open the menu option > scan. The unit will list the networks in the search range.
- ◆ Tap the network you want to connect to, tap Connect.
- ◆ If needed, after entering information such as the wireless password, tap Connect. When the unit is connected to a network, a wireless indicator is displayed in the local status bar.

1. 1. 1. 1 Bluetooth connection

- ◆ This machine supports Bluetooth wireless connection, you can establish wireless connection between this unit and Bluetooth headset accessories, hands-free car call devices, computers or other devices to achieve data exchange.
- ◆ The use of Bluetooth devices or accessories may be prohibited or restricted in some regions. Please comply with local laws. To ensure maximum Bluetooth security, you should connect Bluetooth devices in a safe, non-public place.
Turn Bluetooth on/off
- ◆ In the app menu, tap Settings>Wireless and networking.
- ◆ Tap Bluetooth, when the Bluetooth status indicator is highlighted, it means that Bluetooth is turned on, and the Bluetooth indicator is displayed in the status indicator bar at the top of the local screen.
- ◆ To conserve battery power and ensure maximum Bluetooth security, turn off Bluetooth when not in use. After turning off, the unit will not be able to connect to another device, until you use the Bluetooth function again or turn Bluetooth back on.
Bluetooth settings
- ◆ In the app menu, tap Settings>Wireless and networking > Bluetooth settings.
Connect the unit to the new device
- ◆ Make sure the Bluetooth devices are turned on, visible, and within suitable range (approximately 10 meters).
- ◆ In the app menu, tap Settings>Wireless and networking> Bluetooth settings.
- ◆ Tap Bluetooth to turn on Bluetooth.
- ◆ Tap Scan to find devices. This unit displays a list of found devices.
- ◆ After tapping the desired device, tap Pair or enter the device password to pair the device, and when Bluetooth is on, the Bluetooth indicator will appear in the status bar.
- ◆ Related Bluetooth devices have specific functions, please refer to the corresponding instructions for specific connection and usage methods.

3.4 Use touch screens

Lock the screen

- ◆ When the device is turned on, press the power key to lock the screen.
- ◆ The device automatically locks the screen after a period of inactivity.

3.5 Use of headphone accessories

When you insert the headphone accessory into the headset slot of the device, it automatically enters the headset mode, and the headset accessory plays the role of the device's earpiece; **Be** sure to plug it in to the end before it can be used normally.

4 Device app list

App name	System category	Is it possible to uninstall
Set up	System application	not
browser	System application	not
Calendar	System application	not
Recorder	System application	not

calculator	System application	not
clock	System application	not
Download	System application	not
File management	System application	not
Gallery	System application	not
Music	System application	not
FM radio	System application	not

appendix

Appendix 1: Simple troubleshooting

If you feel abnormal when operating the device, first perform a factory reset and refer to the simple solutions below. If you still do not solve the problem, please contact the seller or service provider.

frequently asked questions	Cause of occurrence	Workaround
Unable to power on	The battery is depleted	Please charge the battery
Unable to charge	The voltage does not match the range marked by the charger	Use the same voltage as indicated by the charger
	Use a non-standard charger	Please use a charger designed for this unit
	Poor contact	Check that the plug is well connected

FCC statement

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.

Changes or modifications to this unit 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement

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

Product Model: M1 PMN: MP3

ISED statement

English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences. (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

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.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

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.