

MINISO-M06 Bluetooth Headset User Manual

Home » MINISO » MINISO-M06 Bluetooth Headset User Manual



Contents

- 1 MINISO-M06 Bluetooth Headset
- 2 Motters needing attention
- 3 Product parameter
- 4 Product diagram
- **5 Touch function operation** introduction
- 6 When using for the first time
- 7 troubleshooting
- **8 FCC STATEMENT**
- 9 Documents / Resources



MINISO-M06 Bluetooth Headset



Dear customer

Thank you very much for using the "MINISO-MO6" bluetooth headset. Please read thismanual carefully before use, operate it correctly, and give full play to the superiorperformance of the product. MINISO bluetooth earphones are stylish and beautiful inappearance, compact and portable, with pure sound quality and multifunctionintegrated design. Enjoy the excellent effect, provide the perfect sound quality experience for your notebook computer, digital music player and other audio-visuaproducts, take you to listen to wonderful music, and feel a healthy and happy life!

Motters needing attention

- 1. Please control the volume and time of using headphones reasonably toavoid hearing damage;
- 2. Do not use the headset in a potentially dangerous environment to ensure safety;
- 3. Try to avoid using earphones to listen to music, make or answer calls while driving, so as not to be distracted cause danger;
- 4. Please put the earphones out of the reach of children to avoid danger caused by improper use by children;
- 5. Avoid storing or using the headset in an environment where the temperature is lower than -20°C or higher than 45°C, otherwise the life of the headset and battery will be shortened:
- 6. Do not disassemble, repair or modify this product by yourself;
- 7. The battery of this product cannot be replaced. Please dispose of it in accordance with local regulations or send it to a professional organization for recycling, please do not arbitrarily Discard, do not throw into fire;
- 8. When the earphone is not used for a long time, please charge the earphone every 3 months to prolong the service life of the earphone battery;
- 9. It is forbidden to expose the battery to high temperature environments such as sunshine and fire;
- 10. The orutput voltage and current of the charger are not g eater than 5V/1A. If the output toge and current of the charger exceed the limit value, it may cause serious damage to the product, and the product# warranty will be invalid of the same time
- 11. Please dispose of waste electronic products correctly, and do not discard electronic and electrkal equipment, components, batter s and other hausehold waste together;
- 12. Please charge rn a safe environment. When charging the charging campa tment, please unplug the charging cable as saan as possible after the battery is fully charged to avoid damage to the battery caused by king-term

Product parameter

Bluetooth version: V5.3Pairname: MINISO-MO6

• Transmission distance: 10m

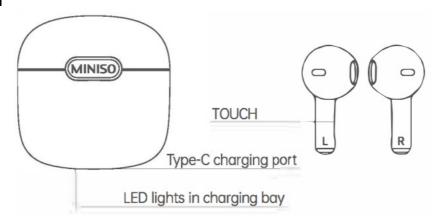
• Rated input: 5V=300mA

Charging interface: Type-CCharging time: About1.5h

• Musictime: About4.5h

Headphone battery capacity: 25mAhCharging box battery capacity: 200mAh

Product diagram



Touch function operation introduction

project	operation method					
start up	The headset leaves the charging compartment and turns on Press and hold the headset for 3 seconds to turn on the headset, accompanied by a boot tone					
shutdown	Put the heads it into the charging cor implaner it is enter charging and simultance in the connection range, the headset will shut down if there is no connection in fast in nutes. Presend hold the headset for 5 se scontakturn it off					
automatic pairing	After the boot is su :es sfal , it will enter the automatic pairing mode. When the light is tur ed aff, a buzzing sound will be heard.					
play / Pause	Click any heads teTouch butto rance					
hang up/a nswe	When a call conscious, dlick any headset Touch button to answer the call During a call, click any headset Touch button to end the call					
reject call	When a call comes in, press and hold any headset Touch button fo 2 seconds to reject the call					
SIRI	Long press the Touch button for 3 seconds					
previous piece	In the playback state, double-click the L earphone					
next track	In the playback state, double-click the R heads te					
volume+	In playback state, Triple tap L earphones					
volume-	In the playback state, Triple Tap R Headphones					
earphone charging	Put the earpolaines into teh charging compart ner the blue light of the charging compartment is a large on, the earphone: se automatically turned off and charged, and the earphones Thehred light flahes to cew and turns off, the headset is uflycharg extend the warehouse light goes or					
Charging box charging	*When the charging c se coismected t tone Type-C USB port for charging, the red light of the charg red light case will full red light.					

all accessories

Charging box*1, earphone*2, data cable*1, manual*1

When using for the first time

- 1. Please control the distance between the headset and the mobile phone within 1 meter.
- 2. Open the charging compartment and take out the earphones, the earphones will automatically turn on and enter the pairing state, and theleft and right ears will be automatically paired.
- 3. Turn on the Bluetooth function of the mobile phone, click to search for devices, and when the mobile phone finds the device "MINISO-MO6" directly click to connect.
- 4. If the pairing fails, please repeat the above operation.
- 5. If the pairing is successful, when the mobile phone is used with the headset, open the charging compartment and take out the headset whenthe Bluetooth function of the mobile phone is turned on, the headset will beautomatically connected, and when it is put back on the base and the charging compartment cover is closed, the headset will be disconnected connect.

troubleshooting

1. The Bluetooth headset cannot be paired with the mobile phone

Answer: Please check whether the headset is in pairing or reconnection mode, and check whether the Bluetooth search function of the mobile phone is turned on; and check the Bluetooth menu on the device and delete/cancel the headset, and reconnect the headset according to the manual.

2. The Bluetooth headset cannot be turned on

Answer: Please check the power of the headset.

3. Can the battery of the Bluetooth headset be replaced?

Answer: No, this headset uses a non-removable polymer lithium battery

4. The Bluetooth headset is disconnected from the mobile phone within 10 meters

Answe Since Bluetaoth is o wireless technology, it is very sensitive to objects between the heodset ond the connected device. Pleose check whether there is metol o other objects that offect the connection within the connection ronge

5. After the earphone is connected to the computer, the earphone cannot hear the sound Answe Please check whether the output chonnel of the computer hos been set to o Bluetooth oudio device ond whether the Bluetooth of the computer supports the A2DP protocol, ond check the volume of the computer/mobile phone

6. After the Bluetooth headset is connected to the mobile phone, can I use the headset to control the application on the mobile phone?

Answer: The softwore settings of the device opplication may be different, and the functions of individual applications do not support the control by the headset

Names and Contents of Toxic or Hazardous Substances or Elements

Part Name	Toxic or Hazardous Substances						
	Lead(Pb)	Mercury (Hg)	Cadmlun (Cd)	He made at Chromium (Gr6+)	Polybraminated blphanyls (PBB)	Polyto allusted dlph syleth (PBDE)	
Shell	0	0	0	0	0	0	
Internal Circuit Board	×	0	0	0	0	0	
Battery	×	0	0	0	0	0	
Speaker	0	0	0	0	0	0	
Ear Tips	0	0	0	0	0	0	

This table is purepred in accordance with the provisions of SJ /T11364.

O: In dates that this toxic or hazardous su traince contained in all of the homogeneous materials for this part is below the limit to quirement GBT 26572.

X: Indicates that this toxic haza ratiosubstance contained in at least one of the homogeneous materials used for the isart is above the lim reduirement o & B/T 26572.



Thi iss ignbol means the electronic product contains some hazardous substances, it is safe to use under the time limit for the usage, prope disposa land recoughly are signerated when exceeded the time limit for the usage.

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.

Any Changes or modifications 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.

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

Documents / Resources



MINISO MINISO-M06 Bluetooth Headset [pdf] User Manual

2BB2Y-MINISO, 2BB2YMINISO, MINISO-M06 Bluetooth Headset, MINISO-M06 Headset, Blue tooth Headset, MINISO-M06, Headset

Manuals+,