Lanlang M60 Spaceship Bluetooth Sound System





Lanlang M60 Spaceship Bluetooth Sound System User Guide

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Lanlang M60 Spaceship Bluetooth Sound System



Product Specifications

• Model: M60

• Name: M60 Spaceship Bluetooth Sound System

Product Description

The M60 Spaceship Bluetooth Sound System is a state-of-the-art audio system that combines futuristic design with high-quality sound technology. With Bluetooth connectivity, it allows you to wirelessly stream music from your devices.

Key Features

- · Bluetooth connectivity for wireless music streaming
- · Futuristic spaceship design
- High-quality sound output

Product Usage Instructions

1. Bluetooth Pairing

- 1. Turn on the M60 Spaceship Sound System.
- 2. Activate Bluetooth on your smartphone or other compatible device.
- 3. Select "M60" from the list of available devices to pair.
- 4. Once paired successfully, you can start streaming music wirelessly.

2. Adjusting Volume and Controls

You can adjust the volume and control playback using the buttons located on the M60 Spaceship Sound System. Refer to the user manual for specific button functions.

3. Powering On/Off

To power on the system, press and hold the power button until you see the indicator lights. To power off, repeat the same process.

4. Maintenance and Care

Keep the M60 Spaceship Sound System clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals that may damage the surface.

Frequently Asked Questions (FAQ)

Q: How do I charge the M60 Spaceship Sound System?

A: The M60 Spaceship Sound System comes with a charging cable. Simply connect the cable to the system and a power source to recharge the battery.

Q: Can I use the M60 Spaceship Sound System with non-Bluetooth devices?

A: Yes, you can use an auxiliary cable to connect non-Bluetooth devices to the M60 Spaceship Sound System for audio playback.

M60 Spaceship Bluetooth Sound System

Our company reserves all patents, trademark copyrights, and other intellectual property rights If the functional parameters of the product are changed without prior notice, please subject to the entity.

Product parameters

- Product name: spaceship BT sound Model: M 60 Product material: ABS+PC+silicone
- Audio frequency output power: 2*5W (RSM) Stereo channel: 2.0
- Frequency response range: 50HZ to 16KHZ BT version: Jerry 5.1+EDR
- Frequency: 2.4-2.48GHZ Charging output voltage: DC4.8-5V/700mAh
- TF card support format: MP3 WAV Charging input voltage: DC 5V =- 1A
- Battery capacity: 3.7V/18650 lithium battery /3000mAh Color: white
- Product specification: 148*125*182MM
- Product functions Wireless BT playing, BT hands-free calling, clock display Alarm clock setting, RGB night lamp, TF card playing, FM radio, USB sound card
- Reception distance: 5M-15M (barrier-free reception distance, reception distance a little different due to different environments and equipment)

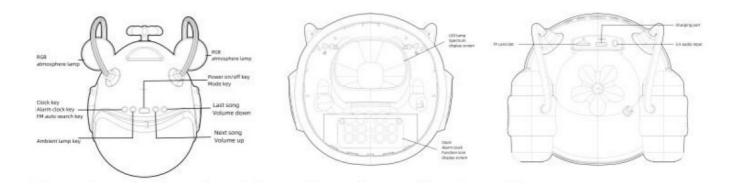
Note:

The above configuration data will be continuously improved according to the master control upgrade, the details are subject to the entity.

Packaging accessories

The package includes

- Spaceship BT sound*1
- User manual*1
- Maintain warranty card*1
- Qualified certificate*1
- TYPE-C- USB power supply data wire x 1



Product function key instruction

Function key introduction and operation:

M Button on/off:

Long time press the **M** key to turn it on. After hearing the start machine reminder sound, the product starts up, and the default BT mode. If the BT search does not pair the mobile phone within 10 minutes, BT will enter low power consumption mode, and you need to singly click **M** to activate the BT search state. Long time to press the **M** key to shut down. (Double-click the **M** key to shift between Chinese and English voices).

Key on/off RGB atmosphere lamp (four gears color regulating)

Under the power on status, short time press the key and shift to the RGB color change, for a long time press the button key to turn on/off the backlight

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Under the power on status, short time press the key and shift to the RGB color change, for a long time press the button key to turn on/off the backlight

• Clock setting key

Long time press the key to enter the clock adjustment. When the number on the screen flashes, adjust the clock number by short pressing the + or – keys, then short time press the key to enter the minute setting, short time press the + or – key to adjust the minute number, and long time press hold to confirm the setting.

Alarm clock setting key

Long time press the key to enter the clock settings interface, then short-time press(twice click key) to enter the alarm clock adjustment mode. The alarm symbol will flash. At this time, the clock number on the left is flashing. Through short time press the + or – key to adjust the clock number, then short time press the key

again to the right to adjust the number of minutes, and long time press the alarm clock key to confirm the setting.

Alarm clock off settings: when the alarm clock is turned on, quickly double-click the alarm clock key, and the alarm clock icon disappears, that is, the alarm clock mode is turned off.

(This product is set to wake up the alarm clock twice. When the alarm clock sounds, if you don't turn off the alarm clock manually, it will alarm again within 5 minutes)

1. The ampers and + key -

Long time press + the volume up, long time press the – volume down, and short time press the key to – go up a song. Short time press key to + next song

2. TF card extends MP3 music playing

The first step is to confirm that the memory card is 1-32G (the memory format is preferably FAT32 bit format, the built-in songs are in MP3 format). Insert the TF card into the card slot, and when turned on, it will automatically recognize and play songs

3. Wireless BT Playing:

After starting the machine, the default state without a TF card is BT mode, you also can shift to BT mode manually over a short time by pressing the M key Connection: open the mobile phone open the phone's BT search, and select the BT device "M60 Smart BT Sound" for pairing. After successful pairing, a connection prompt will sound, indicating that the BT connection is successful and music on the BT device can be played normally.

4. FM radio settings

Short time press the **M** key to shift to radio mode, then short time press (the alarm clock key) to enter the FM automatic search station, automatically save the radio after the search is complete, and press the + and – keys to select the radio (note: when the station cannot be searched, please plug in the charging cable; use the charging cable as an FM radio antenna)

- 5. **TWS coupling mode:** if two devices are turned on at the same time, they will automatically connect, and a prompt will be displayed if the connection is successful (connected to the box)
- 6. **Charging indicates lamp:** when charging, the battery icon normally lights; when fully charged, the battery icon turns off.

Troubleshooting

1. Multiple connections and unsuccessful pairing

Turn off the sound box turn the mobile phone on, and make sure the connection name is: M60 Smart BT Sound

2. The sound is interrupted when playing music

- a. Whether the connection distance is out of range or there is an obstacle between the sound box and the mobile phone;
- b. Whether the mobile phone network is smooth and whether the sound box battery power is low.

3. Play silently

Check if the sound box is at its lowest volume (long time press the + – key to adjust the volume)

4. Unable to start the machine

Check if there is electricity, plug in the USB charging cable, charge for 2 hours, and try again

5. Occurdead machine

Find a pin and gently plug it into the audio port to reset and restart to solve the dead machine problem.

Charging Instructions

- Please use a standard configuration or equivalent parameters power adapter to charge the sound box
- When the power level of the product is low or insufficient during use, it should be charged as soon as possible
- Do not use this device under high temperatures and pressure.
- When not in use for a long time, it is recommended to charge the sound box once a month to ensure sufficient battery power and normal use of the sound box when needed!

After-sales Service Instructions

Dear users, thank you very much for using our products. To effectively protect your rights and interests, make it clear that distribution agents and companies should assume responsibility for product maintenance, replacement, and return (simply called three guarantees), please read the following matters:

- 1. According to the three-guarantee principle of who sells and who is responsible for product quality issues, contact the dealer with a (warranty card), and the dealer provides service to the customer, while our company provides service support to the dealer;
- 2. The company promises that from the date of sale (the date is subject to the valid receipt and order date on the online platform), if there is a quality problem within 7 days, the customer can choose to return the product for replacement and repair, the customer can choose to replace it for three months (no damage to the appearance), and within one year, the customer can enjoy free maintenance (the customer bears the corresponding transportation costs). If the warranty exceeds the scope of the warranty and quality problems occur, each after-sales service network will only charge component materials and transportation costs.
- 3. You will not be eligible for the three guarantee service in the following situations,
 - Which exceeds the three-guarantee period
 - · Which is not used per the requirements of the instructions and is damaged due to improper operation
 - · Dismissembles by itself, making it unusable
 - · Caused by force majeure

Safety Guidelines

- 1. If consumers use a power adapter for power supply, they should also use a power adapter that has obtained conventional certification and meets the requirements of relevant standards.
- 2. The product has a built-in lithium battery, which is not replaceable, and should not be thrown away or placed in a fire to avoid danger.

The final interpretation of the above content belongs to the Company



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, under 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 under 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 the receiver.
- Connect the equipment to 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.

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

Documents / Resources



Lanlang M60 Spaceship Bluetooth Sound System [pdf] User Guide M60, 2BHID-M60, 2BHIDM60, M60 Spaceship Bluetooth Sound System, M60 Spaceship, Spaceship, Bluetooth Sound System

References

User Manual

Manuals+, Privacy Policy

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