Manuals+ — User Manuals Simplified.

coolme Stage
GoFree Portable
Bluetooth Speaker

coolme Stage GoFree Portable Bluetooth Speaker User Guide

Contents

Stage Sound®
by coolme

coolme Stage GoFree Portable Bluetooth Speaker

Product Specifications

- Dimensions: 79*120mm
- Weight: 100g
- Compliance: Part 15 of FCC Rules

Product Usage Instructions

Charging Your Mobile Device

1. Ensure the device is connected to a power source.
2. Connect your mobile device to the charger using a compatible cable.
3. Wait for the device to charge fully. The charging indicator will typically show when the device is fully charged.
4. Once charged, disconnect your mobile device from the charger.

Interference Troubleshooting
If you experience interference with radio or television reception while using this equipment, follow these steps:

- Reorient or relocate the receiving antenna to improve signal reception.
- Increase the distance between the equipment and the receiver to minimize interference.
- Plug the equipment into a different outlet on a separate circuit from the receiver.
- If issues persist, seek assistance from the dealer or a qualified radio/TV technician.

FCC Radiation Exposure Statement
The device complies with general RF exposure requirements and can be used in portable exposure conditions without restrictions.

Frequently Asked Questions (FAQ)

- **Q: How do I know if my device is causing interference?**

  A: Interference can be detected by disruptions in radio or television reception. If you notice such disturbances, try the interference troubleshooting steps provided in the manual.

- **Q: Can I use the device in areas with high RF exposure?**

  A: Yes, the device is evaluated to meet RF exposure requirements and can be used in portable exposure conditions without limitations.

Stage GoFree Max
Welcome Guide

CUSTOMER SERVICE

18-month Limited Warranty
Lifetime Technical Support

18-MONTH
EXTENDED WARRANTY ACTIVATE WITHIN 14 DAYS **https://coolme-tech.com/**

Scan QR Code For www.coolmetech.com
Extended Warranty   **service@coolmetech.com**

INTRODUCTION

Congratulations on your purchase! This manual includes Information about the Stage GoFree Max speaker. We encourage you to take a few minutes to read this manual, which describes the product and includes step-by-step instructions to help you to set up and get started. Read and understand all the instructions before using your product. If you have any questions about this product, it's installation or operation, please contact **service@coolmetech.com**, or visit us at **www.coolmetech.com**.

WHAT'S IN THE BOX

AT A GLANCE
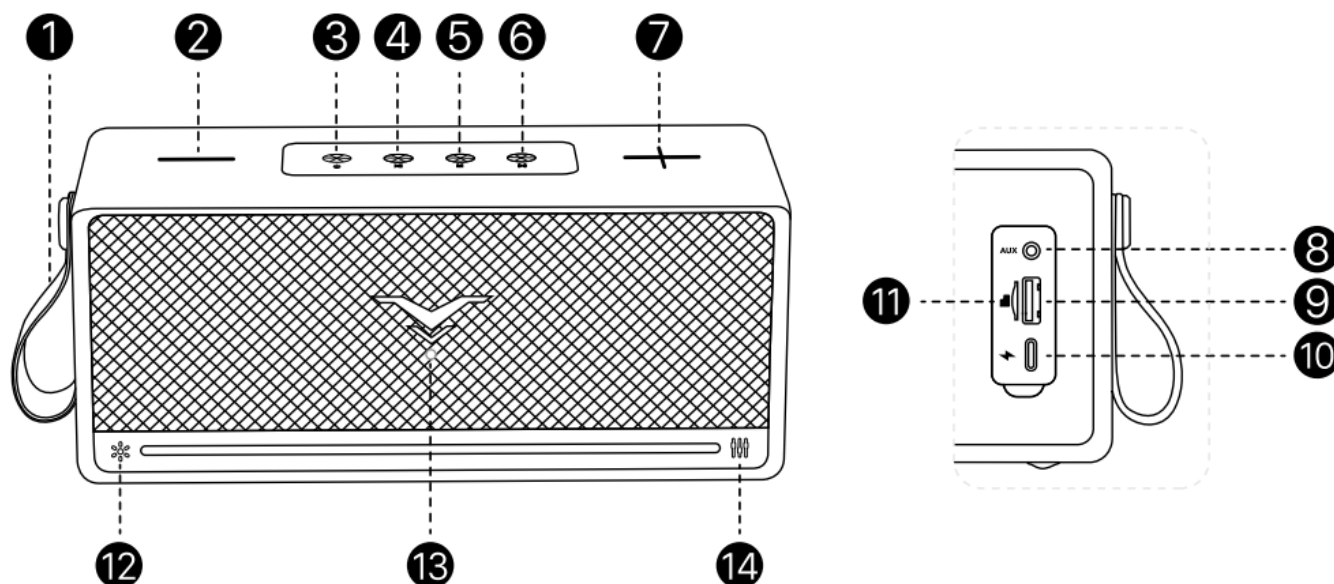
1. Strap
2. Volume Down / Previous Track
3. Power Button
4. Play / Pause, Answer / Hang Up Call
5. Playback Source Switching
6. Bluetooth / TWS Button
7. Volume Up / Next Track
8. 3.5mm Aux Input
9. USB Input
10. USB-C Charging Port
11. SD Card Slot
12. Lighting Mode Control
13. Microphone (Built-in)
14. Normal / Bass / Treble Mode

CHARGING YOUR SPEAKER

Charging (Orange Light Flashing)

Fully Charged (Steady Orange)
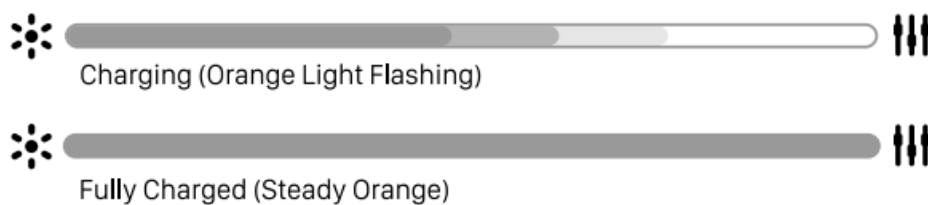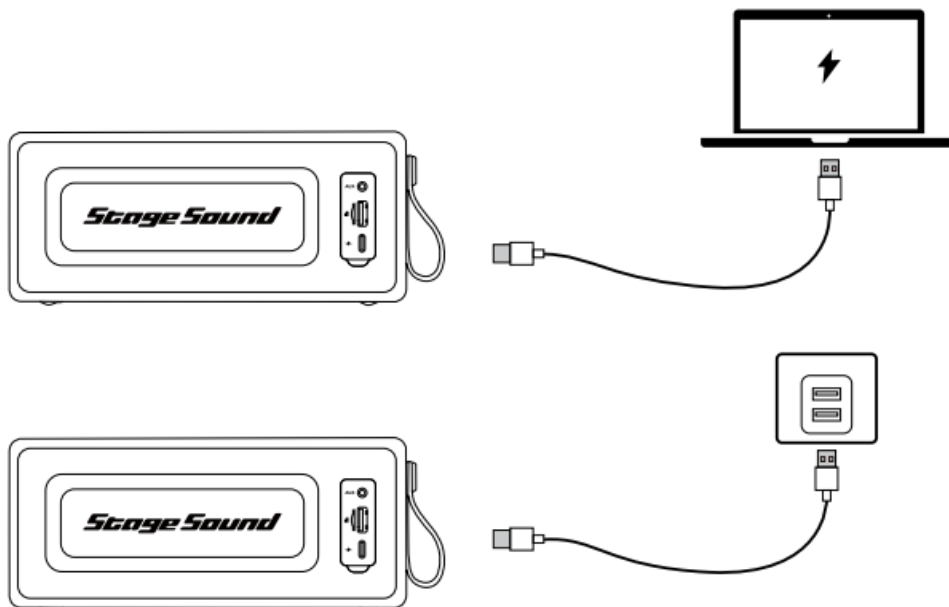
- Use the included USB-C cable to charge your GoFree Max speaker.
- Charge your GoFree Max speaker fully before first use.

POWERING ON / OFF
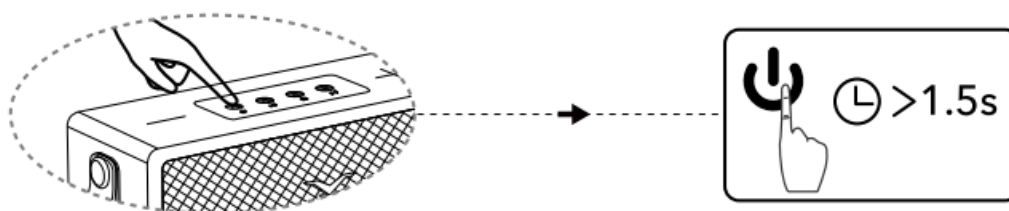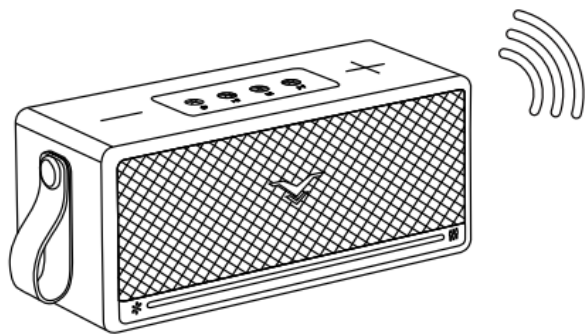

- Press and hold ⏻ for 1.5s to turn the power on or off.

USING YOUR SPEAKER

Bluetooth Mode
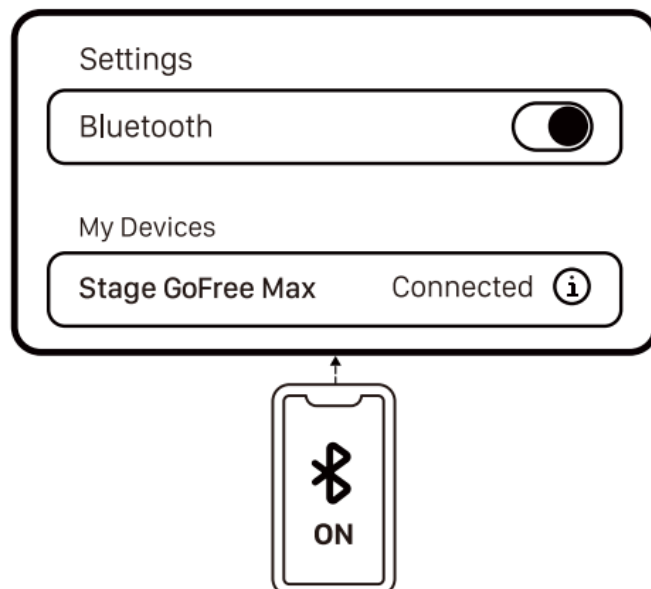

1. Power on the speaker to enter Bluetooth paring mode.
2. Choose 'Stage GoFree Max' on your Bluetooth device to connect.

- When turned on, Stage GoFree Max will automatically connect to the last connected device if available. If not, Stage GoFree will enter pairing mode.

- Short Press ((•)) three times to un-pair connected device and re-enter pairing mode.
- Having connection problems? Remove Stage GoFree Max from your device's Bluetooth history, ensure it's less than 3 feet away then try pairing again.
- When switching to Bluetooth mode from other playback modes, the speaker and device will automatically reconnect within 3 minutes.
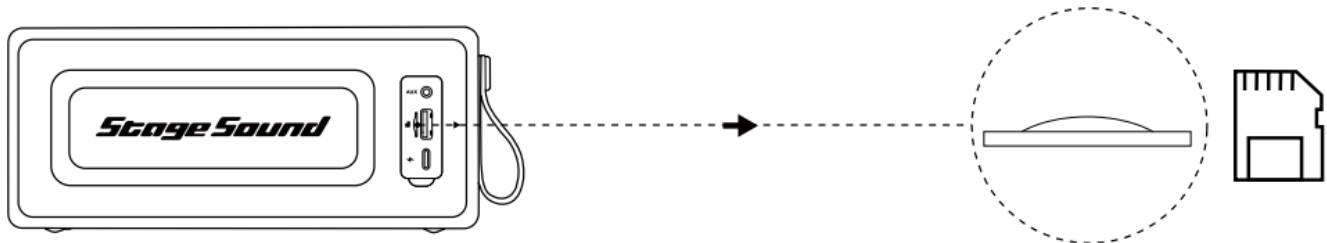
AUX In Mode
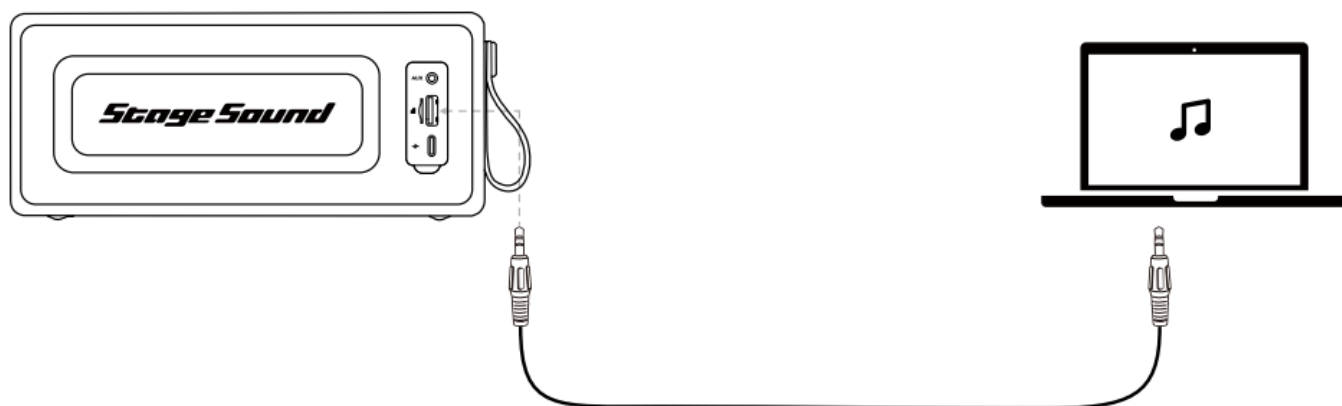
- Connect the speaker to the device with a 3.5mm auxiliary cable.
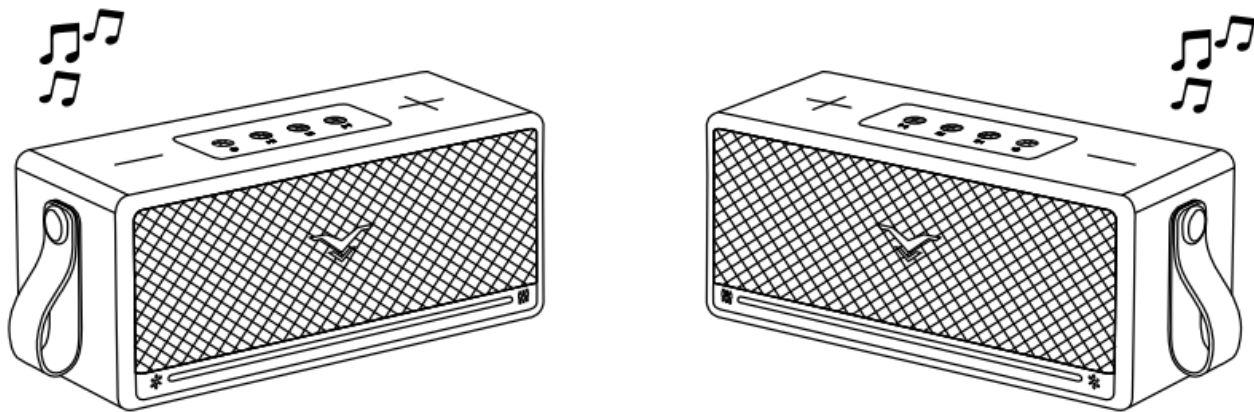- Press the M button to switch to AUX IN mode.

USB Mode
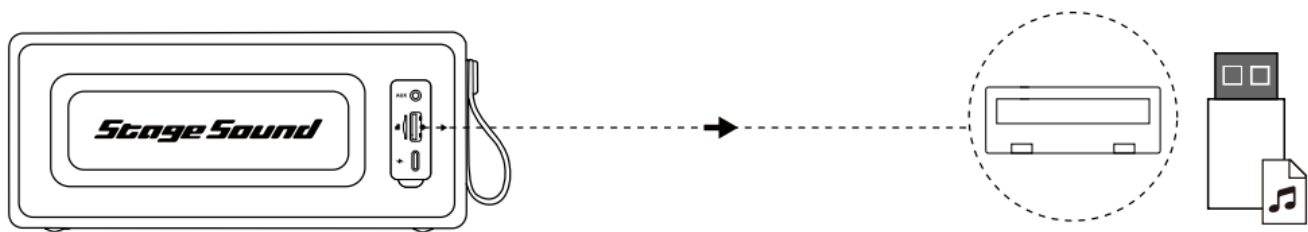
- When a USB disk is inserted, the speaker automatically switches to USB mode.

SD Card Playback

1. Insert the SD card.
2. Press the M button to switch to SD card playback.

TWS (True Wireless Stereo) Mode

How it works

1. Power on and connect a GoFree Max speaker to Bluetooth.
2. Power on the second GoFree Max speaker.
3. Press and hold the ((•)) button for 2 seconds.
4. When you hear 'Di Di Di' prompt, it means the connection is successful.

   - Long press the ((•)) button for 2 seconds to disconnect the TWS connection when it is already paired.
   - If you have a GoFree speaker (20W), you can connect it with the GoFree Max by following the steps

above.

CONTROLS

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Button	**Operation**	**Function**
⏻	Press for 1.5s	Turn On / Off
▶❚❚	Short Press	Play / Pause
➕	Short Press	Volume Up
	Press for 1.5s	Next Track
➖	Short Press	Volume Down
	Press for 1.5s	Previous Track
📞		
▶❚❚	Short Press	Answer / End call
	Press Twice	Reject call

M MODE	Short Press	Bluetooth Mode → Auxiliary Mode → USB Mode → SD Card
╪╪╪ EQ SETTING	Short Press	Normal → Bass → Treble
☀ LED	Short Press	Rainbow → Rhythm → Single → Crossing → Amber Lights
	Long Press 1.5s	ON / OFF
	Press Twice	The orange light bar indicates the battery level

- In Aux or USB playback mode, short press ((•)) button swiftly activates Bluetooth pairing mode.

- Short press ((•)) button 3 times can rapidly disconnect the connected Bluetooth device and re-enter pairing mode.

CHARGE YOUR MOBILE DEVICE
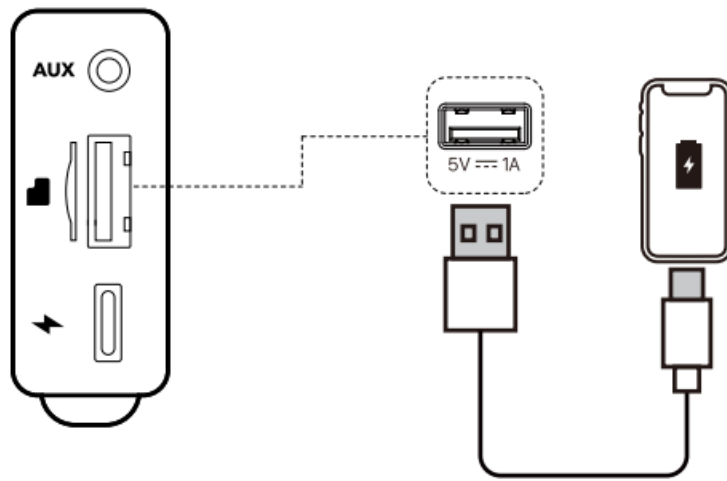
- When using the charging feature,ensure the speaker is powered on.

ATTENTION

Use original or certified cables.

Don't disassemble.

Avoid dropping.

Avoid extreme temperatures.

FCC Warning Statement

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. 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 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.

FCC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Warning
This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.
This device complies with Canadian ICES-003 and RSS-247.

Radiation Exposure
This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. IC Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Documents / Resources
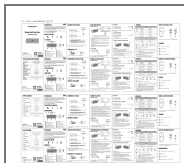
coolme Stage GoFree Portable Bluetooth Speaker [pdf] User Guide
Stage GoFree Portable Bluetooth Speaker, Stage GoFree, Portable Bluetooth Speaker, Bluetooth Speaker, Speaker

References

- **User Manual**