Odyssey Bluetooth / NFC Speaker

User Manual

Thank you for using our company's portable Bluetooth / NFC speaker. Please read this user manual carefully in order to operate this product correctly.

I. Notice
Please store and use this product at a normal temperature
DO NOT expose this product to rain or damp areas
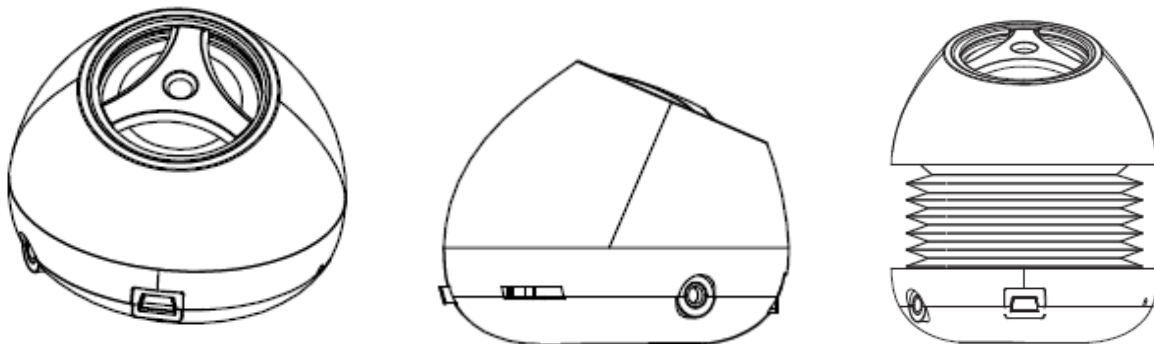DO NOT drop this product
DO NOT disassemble, repair, or modify this product
DO NOT place product in or near fire to avoid danger, as it uses a lithium battery

II. Kind Reminder
1. To prolong the speaker's life span and to avoid hearing damage, please do not listen to music under high volume for long periods of time.
2. When an error occurs with the speaker, please turn off the product and restart to troubleshoot.
3. When the speaker's power is low, the Bluetooth range may be affected. Please charge the speaker to avoid disruptions during use

III. Overview

◄V− ：Decrease Volume / Previous Song

V+►I ：Increase Volume / Next Song

↖ ►II ：Play & Pause / Call pick-up & Call hang-up

LOCK-UNLOCK ：lock and un-lock

IV. Specification
Model: Odyssey Bluetooth / NFC Speaker
Transmission distance: ≦10M (It varies when the environmental factors and
the connected Bluetooth devices are different)
USB charging voltage: DC 5V
Built-in battery: Lithium battery
Output power: 3W

Frequency response: 90 Hz-20 kHz

Sensitivity: 80db±2db

S/N ratio: ≥ 76dB

V. Packing List
1. Speaker * 1
2. Mini-USB power cable * 1
3. User manual * 1

VI. FUNCTION DESCRIPTION

BLUETOOTH OPERATION
1. Turn on the speaker. The indicator light will flash as it detects Bluetooth enabled devices near you. The indicator light will turn off if no Bluetooth device is detected within 5 minutes.
2. Turn on the Bluetooth function on your smartphone or Bluetooth enabled device.
3. "Gemline Spkr" will appear on Bluetooth device list, select "Gemline Spkr" to establish pairing.
4. Play/pause as desired by pressing ⤵ ▶‖function key.
5. When you want to play audio from another Bluetooth device, disconnect the speaker and restart the Bluetooth speaker and re-pair with the new device.

NFC OPERATION
1. Turn on the speaker.
2. Gently touch your NFC supported device to the side of the speaker.
3. A pop-up asking whether to proceed with the connection will appear on the device, select "Yes".
4. To disconnect the NFC supported device, gently touch the side of the speaker again with the device.

CHARGING THE SPEAKER
The speaker has a built-in Lithium battery. The battery is rechargeable and provides approximately 2.5 hours of continuous operation at 80% volume when fully charged.

Use the micro-USB cable to charge the speaker. The red indicator light will illuminate while the speaker is charging. The red indicator light will turn off when the speaker is fully charged.

VII. COMPATIBILITY

Devices equipped with BLUETOOTH 3.0 or higher (for details please refer to the relevant device agreements or general specifications).

Bluetooth 3.0 including agreements as：A2DP, AVRCP, HFP.

VIII.TROUBLESHOOTING

PROBLEM	TROUBLESHOOTING
Failure in connecting and pairing	1. Inspect whether the speaker is in the status of searching for a device; if not, restart the speaker. 2. Difficulty in searching and connecting with desired device can be caused if multiple devices are equipped, turned on, and in range for Bluetooth connectivity. Please turn off or disable Bluetooth on the other devices.
The sound is low or distorted	1. Inspect the volume of the Bluetooth speaker or device and adjust the volume as needed. 2. The power of the battery is insufficient, please charge it.
Discontinuous music	1. Inspect the distance between the device and speaker, they may be too far apart and exceed the Bluetooth range.

	2. Inspect if there is an obstacle between the speaker and the Bluetooth device.
The indicator for Bluetooth mode is not on	1. It indicates that the power of the battery is not sufficient. Please charge the speaker and try again. 2. Restart the speaker.

FCC WARNING

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.