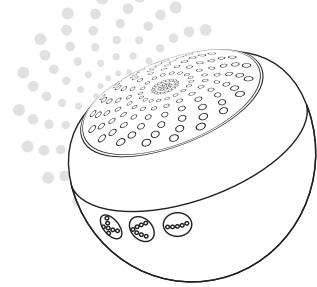


USER MANUAL

SoundQ Bluetooth speaker



SYSTEM SPECIFICATIONS

Product Specifications

- Dimensions: 62mm (D), 59mm (H)
- Rating Power: 3W
- Net Weight: 90g
- Interface: Micro-USB
- Approvals: CE, FCC, RoHS (attached in Appendix B)
- Design: rubberized, waterproof housing with suction cup

Speaker Driver Specifications

- Dimensions: XXXmm
- Speaker dimension: 40mm (D)
- Speaker rated power: 4 ohm 3W*1
- RMS: 3W*2 channels
- THD: <10%
- Audio Frequency: 200Hz-18KHz
- Distortion rates: 0.03%
- S/N: 91dB@0.1%BER

Bluetooth Specifications

- Operation frequency: 2.402 Ghz – 2.480 Ghz
- Bluetooth protocol: V3.0 CSR EDR
- Receiving Sensitivity: 91 db @ 0.1% BER (xxxxx)
- Operation range: up to 10m
- Compatible devices: Bluetooth devices with A2DP support

Battery Specifications

- Specification: built-in rechargeable lymex Li-ion battery
- Capacity: 400mAh
- Battery Voltage: 3.7v
- Music playback time: 5 hours at 70% volume
- Charging standard: DC 5V, 500mA
- Charging time: 1 ½ to 2 hours via only for charging
- USB Port

GETTING STARTED

Congratulations on your purchase. Your LEPA Bluetooth speaker stand for all Bluetooth compatible iProducts, smartphones, tablets, PCs and other devices that can stream Bluetooth audio is designed to deliver a superior audio experience as a mini portable speaker system. This compact speaker easily connects wirelessly to your music device, in seconds...no cables, no hassles! Robust and durable with its unique protective, waterproof and colourful silicone skin, it will provide hours of crystal clear audio on the go... and the clever suction cup stand makes it even easier to listen to your favorite tunes or, when paired with your mobile phone, conduct conference calls anywhere!

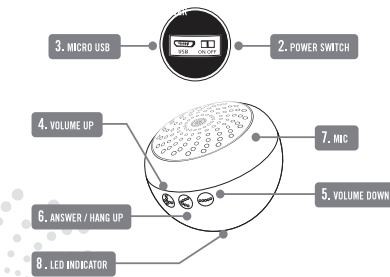
We hope you will take few moments to read this manual.

WHAT'S IN THE BOX

- LEPA SoundPop Bluetooth speaker stand
- USB to Micro-USB charging cable
- User manual

FEATURES & FUNCTIONS

Get to know your LEPA device



1. Interface Dust Cover: Protect Power Switch and Micro USB port.
2. Power Switch: Switch On / Off.
3. Micro USB: Charging port.
4. +: Volume Up.
5. -: Volume Down.
6. <: Answer / Hang up call in Bluetooth mode; Long-pressing the key to ring back the last call. Serves as a Microphone during hands-free calls.
7. Mic: Built-in Battery Indicator
8. LED Indicator:

OPERATION

First, turn on the LEPA SoundPop Bluetooth speaker stand using the On/Off sliding switch found under the dust cover (slide to the left for ON and back to the right for OFF). The LED light at the base of the speaker will flash and you will hear a sound. Your LEPA Bluetooth speaker stand is ready for use.

Use the suction cup at the foot of the speaker to firmly attach the speaker to your device for use as a stand in either vertical or horizontal position. Alternatively, use the suction cup to stick the speaker firmly to any suitable surface...window, dashboard, desk... for endless fun on the go!

NB – the LED light will continue to flash under the device when it is switched on...to preserve battery power and ensure uninterrupted fun when out and about, remember to switch off when not in use!

Connecting your LEPA device for playback

- Activate the Bluetooth function of your device.
- Search the LEPA Speaker
- Find speaker Pairing
- Select speaker to connect and play
- Use the + and – buttons on the side of the speaker for volume control. Alternatively, use the volume control on your device.

NB – sound performance can be affected by transmitting distance, poor signal and other factors. See TROUBLESHOOTING for more information.

Using your LEPA device for hands-free calls when in Bluetooth mode

- Use the < button on the side of the speaker (between the volume buttons) to answer a phone call (when in Bluetooth mode) and then to hang up the call when finished
- Use the < button to ring back the last call with a single long press
- Use the + and – buttons on the side of the speaker for volume control. Alternatively, use the volume control on your device.
- Use the Mic situated on the side of the speaker during hands-free calls

NB – poor signal and high frequency environments could produce interference during hands-free calls. See TROUBLESHOOTING for more information.

LED indicator status

- Red light on – charging
- Blue light on – Fully charged
- Blue light flashing quickly – Bluetooth pairing
- Blue light flashing slowly – Bluetooth paired successfully

FOR YOUR SAFETY

Failure to read and follow these safety warnings could result in fire, explosion, electrical shock or other hazard, causing serious and/or fatal injury and/or property damage.

- Follow all operating and usage instructions
- Before use always check for damage
- Use only the cables provided
- Do not attempt to open or dismantle the unit and never disassemble or modify the components of the LEPA Bluetooth speaker stand
- **KEEP AWAY FROM FIRE.** Avoid throwing the speaker into fire or storing near to any heating source
- Keep away from corrosive materials
- To reduce the risk of fire or electric shock, do not expose the speaker to liquid, moisture or humidity
- Do not submerge or use the LEPA Bluetooth speaker stand in or near water. If your LEPA Bluetooth speaker stand gets wet do not resume use without the advice of a qualified technician
- To prevent short circuit or other potential hazards, keep small electrically conductive parts away from the LEPA Bluetooth speaker stand and its connecting sockets
- Do not allow small children to play with the LEPA Bluetooth speaker stand unsupervised
- In the unlikely event of overheating or if you notice any unusual smells, distortions, discoloring or other abnormal phenomena, please stop using the LEPA Bluetooth speaker stand immediately and seek the advice of a qualified electronic technician

TROUBLESHOOTING

- Hands-free call functionality is only available when Bluetooth is connected and paired
- Hands-free call functionality can be interrupted with interference from time to time, especially with high frequency electromagneticism.
- Bluetooth is a bi-directional transmitting protocol; transmitting distance and performance is related to and dependent on the audio player.
- Some terminal audio players manage automatic switching between songs differently and you may experience some POP noise in the interval between songs from time to time.
- If you experience issues connecting the Bluetooth device, please delete the other Bluetooth devices from the list, re-activate the LEPA SoundPop Bluetooth speaker stand, re-search it and re-pair it.
- Poor signal environments will affect sound playback performance but moving to a better signal area will restore performance.
- Low battery capacity may also affect playback performance. Re-charge the device using the cable provided to restore performance.
- Only the silicone housing is waterproof, allowing use of the LEPA Bluetooth speaker stand outdoors. Please note that the inner structure and components are not waterproof.

CARE & MAINTENANCE

- Always turn off the unit and unplug the power cable first before performing any general cleaning
- Only clean with a dry cloth. Do not use liquids, aerosols, chemicals, cleaning solvents or strong detergents
- To avoid damage always store the speaker in a clean, dry and dust-free environment and do not place any heavy objects on top of the unit
- Avoid extreme high and low temperatures, direct sunlight, dust and humidity. Maintain ventilation during use and do not place anything on or around your product during operation
- Disposing of your LEPA Bluetooth speaker stand



1. The use of the WEEE symbol indicates that this product may not be treated as household waste. By ensuring this product is disposed of correctly, you will help protect the environment. For more detailed information about the recycling of this product, please contact your local authority, your household waste disposal service provider or the shop where you purchased the product.
2. Do not incinerate or dispose of your product in a fire or microwave

FCC STATEMENT

1. 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.

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

3. 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.