
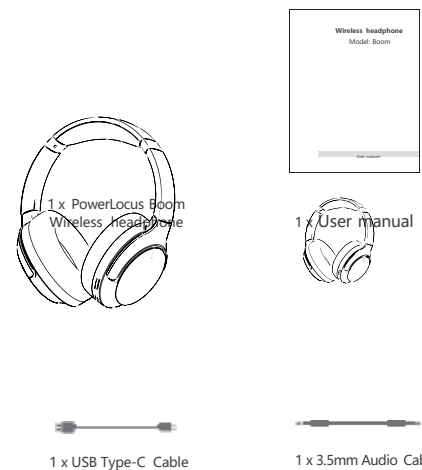


Wireless headphone
Model: Boom



User manual

Packing accessories:

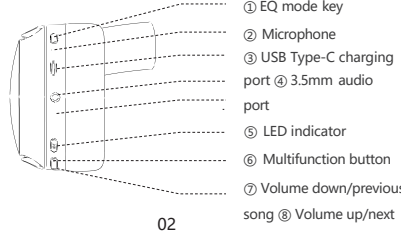


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Specifications:

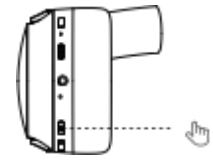
Support profile: HFP/HSP/A2DP/AVRCP
Speaker Size: 40mm
Impedance: 32 Ohm
Sensitivity: 97dB +/-3dB
Frequency Response: 20Hz-20KHz
Bluetooth version:5.3
Transmission range: 10m
Built-in rechargeable battery: 500mAh
Input 5V=1A
Maximum transmission power: 8dBm
Stand By Time: 150 hours
Music Play Time: 60 hours
Charging Time: 2 hours

Key instruction:



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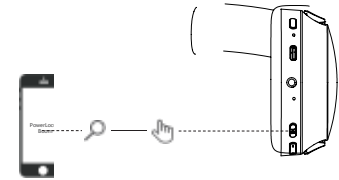
On/Off:



03

- Power on: Long press the ⑥ multifunction key for 2 seconds, the LED indicator will light up blue and the headphone will enter the Bluetooth pairing mode.
- Power off: Long press the multifunction key for 5 seconds, and then the LED indicator will turn red and then turn off.

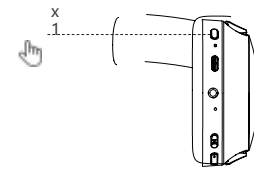
Pairing:



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- When the headphone is turned on, the headphone enters the Bluetooth pairing mode automatically, and the RED and BLUE lights flash alternately.
- Enable the Bluetooth function, to select "PowerLocus Boom" in the device list. After the connection is successful, the BLUE light is on

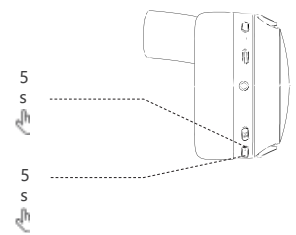
EQ mode features:



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- After the headphone is turned on, click the ① EQ mode key in order to select the audio mode you wish. Choose between Pop, Bass, Rock and Vocal mode.

Factory data reset:



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Press and hold the ⑧ "+" and ⑦ "-" buttons for 5 seconds at the same time, the headphone will separate the Bluetooth connection and restore factory settings. You have to activate the Bluetooth function of your phone again and then find and select the "PowerLocus Boom" from the device list for pairing.

3.5mm AUX mode:

- Simply plug the 3.5mm audio cable into the ④ aux port in order to listen to wired mode. Please note that once the cable is connected, the buttons of the headphone and its microphone will not be active

Instructions for

Power On	⑥ Long press the "M" key for 2 seconds
Power Off	⑥ Long press the "M" key for seconds
Answer the Call	⑥ Click the "M" key
Hang up the Call	During phone call, ⑥ Click "M" key
Decline a Call	⑥ Long press the "M" key for 2 second
Music play	Click ⑥ the "M" key
Music pause	Click ⑥ the "M" key
Next song	Long press the ⑧ "+" key for 1 second
Previous song	Long press the ⑦ "-" key for 1 second
Volume up	Click ⑧ the "+" key
Volume down	Click ⑦ the "-" key

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Charge:

- Connect the Type-C plug of the charging cable to the headphone jack(USB) on the Type-C port into the 5V power outlet.(Note: No power adapter).
- Headphone indicator is red , it means that the headphone has started and is being charged . When the headphone is fully charged the indicator light will turn blue.

Q1: What if the headset cannot be paired with a mobile device ?
Please press the "+" and "-" volume key and press 5S to restore the factory setting. Reboot and reconnect the device to Bluetooth.

Q2: What if the headphone cannot be charged?
Check whether the TYPE-C interface has foreign matter and whether the charger is a high-power fast charger. Replace the headphone accessories with your own cable for charging.

Q3: Lag appears in connecting to music, and the Bluetooth connection encounters intermittent phenomenon.
The distance of normal headphones is 10 meters ~15 meters as the straight line. When lag appears, immediately check whether the Bluetooth version of the device is low and there are large signal interference devices around, and reconnect in another scene.

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Customer Service: info@powerlocus.com

Manufacturer: GL GRUP 2015 LTD
Vasil Levski 36 Str.
Dryanovo 5370
Bulgaria

UK REP

EC REP

GL GRUP 2015 LTD
Vasil Levski 36 Str.
Dryanovo 5370
Bulgaria

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Warning:

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.

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

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ISED Canada Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence exempt RSS(s). Operation is subject to the following two conditions: this device may not cause interference and this device must accept any interference, including interference that may cause undesired operation of the device.

Déclaration du Canada:

Ce dispositif contient un (S) émetteur (S)/ récepteur (S) exempté (S) de licence qui respecte l' innovation, Science et développement économique Canada a exempté le ou les RSS de licence. L' exploitation est soumise aux deux conditions suivantes:
1) cet appareil ne doit pas causer d' interférences et

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2) ce dispositif doit accepter toute interférence, y compris toute interférence pouvant entraîner un fonctionnement indésirable du dispositif.
Exposition au rayonnement: cet équipement est conforme au rayonnement Canada conformité avec les lignes directrices d' exposition aux RF d' IC. Cet équipement doit être installé et exploité à une distance minimale de 0mm du radiateur de votre corps. Ce dispositif et ses antennes ne doivent pas être co-localisés ni fonctionner en conjonction avec une autre antenne ou un autre émetteur.

CE

Hereby GL Grup-2015 LTD declares that wireless headphone PowerLocus Boom is in compliance with essential requirements and other relevant conditions of Directive 2014/53/EU. The full text of the EU declaration conformity is available at the following internet address:
(powerlocus.com/doc)

Frequency: 2402-2480 MHz
Max radio frequency power: 100 mW (EIRP)
GL GRUP-2015 LTD.
36 VASIL LEVSKI STREET,
5370 DRYANOVO, BULGARIA

UK CF

To find out more about the UK Declaration of Conformity, please visit: <https://powerlocus.com/doc-uk-boom>

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! Safety instructions

- Please charge the headphones before first time using.
- Please charge at least once every 3 months to keep battery in good condition
- To protect your hearing, please do not use the headphones long time with too high volume
- Do NOT expose the headphone to hot temperature
- Protect from shocks and drops
- Do NOT try to open the product
- Do NOT expose to moisture, rain and liquids.

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