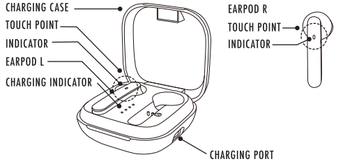
71mm

80mm

INSTRUCTIONS



SETTING UP

1.Remove pods from case once fully charged. These will flash red and blue, meaning they are ready to pair
2.Open Bluetooth connections within phone or tablet settings. Search 'LITE1' and select. Once paired a beep will sound, your ear pods are now ready to use. (Note: If the indicator flashes red and blue quickly, the earpods are disconnected.)
3.Press touch point for 3 seconds to power ON. Press for 5 seconds to power OFF.

LISTENING TO MUSIC

1.Quick tap touch point to play or pause music.
2.Double tap earpod-L touch point to play previous song.
3.Double tap earpod-R touch point to play next song.

PHONE CALLS

1. Quick tap touch point to answer call when in use.
2. Quick tap touch point again to end call.
3. Press touch point for 2-3 seconds to reject call when in use.
4. Triple tap touch point to redial last number.

SIRI

1. Press for 2 seconds to activate Siri, Google Assistant or Bixby.

PRODUCT CARE

- Clean product with a damp cloth & mild soap.
- Not designed to be submerged in water, should this occur product will malfunction.
- Avoid excessive twisting / turning of charging cable as this can cause malfunction.
- Contains no serviceable components. Do not attempt to open the ear pods or their casing as this may cause harm.
- Keep away from strong magnetic fields to avoid interference.

INSTRUCTIONS & CARE

SPECIFICATIONS

- Sensitivity: 105 dB+/-3dB
- Frequency Response: 20Hz - 20 kHz
- Impedance: 32 Ω ohm
- Rechargeable
- Earpod Battery Capacity 35mAh
- Charging Case Battery Capacity 300mA.
- Working time: 4-5 Hours
- Charging time: 1-2 Hours
- Wireless range: 10m
- Bluetooth V5.2

HELP AND CONTACT

If you need any help with your product, then please get in touch! We are available Monday - Friday 9am - 4pm.

+44 (0) 121 524 1400

Customerservice@peershardy.co.uk

IMPORTANT INFORMATION

This product is not a toy, not for use by children. This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures. Made in China by Peers Hardy UK Ltd. Precision House, Starley Way, Birmingham International Business Park, B37 7GN. EU Address, Peers Hardy UK LTD, C/O Global E-commerce Experts, Rijnlanderweg 766, Unit H, 2132 NM, Hoofddorp, Netherlands.

DISPOSAL OF GOODS

The crossed out wheelie bin symbol is to remind you that waste electrical products, batteries & accumulators should not be disposed of in household waste. If you are unable to reuse or recycle your article it should be disposed of at a civic amenity site or a local authority recycling facility • Do not dispose of your product within household waste • Disposal of the packaging & your product should be done in accordance with local regulations • Batteries are not to be disposed of in municipal waste stream and require separate collection.

EU DECLARATION OF CONFORMITY

The full UK & EU declaration of conformity can be viewed online at the following web page:

https://peershardy.com/audio

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment