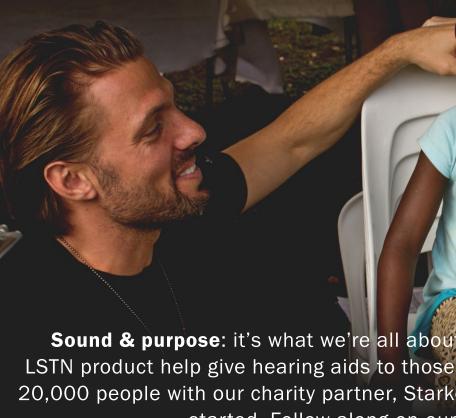


# **SOUND & PURPOSE**

EVERY PURCHASE HELPS SOMEONE HEAR FOR THE FIRST TIME



started. Follow along on our



ey Hearing Foundation, and we're just getting adventure at Istnsound.co

## QUICK START GUIDE

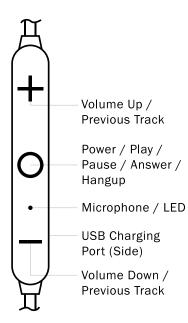
Thanks for purchasing LSTN's wireless Bolt earbuds! We know you're anxious to get started, so we'll keep this short. Want this information in video form? Go to **Istnsound.co/gettingstarted** 

- **1)** Hold the power (o) button down for ~5 seconds. The LED will flash red and blue, and you'll hear "Power On" when the power turns on.
- **2)** Open your device's Bluetooth preferences and select "LSTN-Bolt". A voice prompt will confirm the connection.
- **3)** That's it! You're now connected. To pair to a different device, simply turn off the headphones by holding the power button for 3 seconds, then restart this process at step 1 with your new device.

After completing the intial pairing process, your earbuds will reconnect to the last used device once turned on - you do not need to re-pair them each time. If no device is connected within 5 minutes of pairing, the earbuds will automatically turn off.

When using the Bolt, the controller should be on your right-hand side. A good way to remember this is to note that the point of the support wings should be facing forward in your ear.

## **OPERATION**



**Play / Pause:** Quickly press the power (O) button

**Adjust Volume:** Tap the corresponding + or — button

**Skip Forward:** Press and hold the + button

**Skip Backward:** Press and hold the — button

**Answer / End Call:** Quickly press the power (O) button

**Reject Call:** Press the power (O) button for 2 seconds

**Second Call:** Quickly press the power (O) button to hang up your current call and answer the second. Press and hold the power (O) button for 2 seconds to reject the incoming call.

## THE LINEUP

Looking for amazing sound? Look no further: the LSTN lineup is sure to cover all your needs. Each product is fully electro-acoustically tested to ensure optimum sound quality, and all our products come with a one-year warranty. Whether you need in-ear headphones for working out or speakers to power your parties, we have you covered. Amazing sound, incredible purpose.







# **HOW DO YOU LSTN?**

Now that you own the coolest earbuds on the planet, why not show them off? Post a photo and tag **#LSTN** for a chance to be featured on our official account! Our followers are also the first to know about special offers and promotions - don't miss out!









Love your headphones? Tell the world & leave us a review at **LSTNsound.co** Your support means the world to us!



## TROUBLESHOOTING

Something not working? Don't panic. Try these helpful tips, and if afterwards you're still stuck, contact us at **hello@lstnsound.co** 

#### MY EARBUDS WON'T TURN ON

Check to ensure that your earbuds are charged. Plug the provided USB cable into a USB power supply. The LED indicator will turn red, and the headphones will begin charging. The LED will change to blue once your earbuds are fully charged (apx. 1 hour).

#### MY EARBUDS WON'T CONNECT / PAIR

Sometimes, connection errors happen. Try turning your device's Bluetooth connection off for a few seconds, and then try pairing again. If that doesn't work, turn off both your device's Bluetooth and the headphones for ~10 seconds, then start again.

#### MY CONNECTION IS SPOTTY / INTERMITTENT

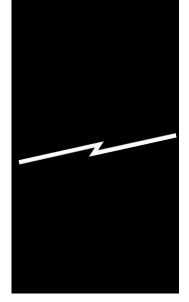
The Bolt's connection range is approximately 120 feet (40 m). Check the make sure you're in this range. They also work best with a direct line-of-sight connection, so make sure nothing is obstructing the path between your Bolt and your device.

## WARRANTY

If our product has a defect in materials or workmanship, you can return it for a full refund within one year of purchase. LSTN, at its option and to the extent permitted by law will (1) exchange the product with a functionally equivalent product that is new or equivalent to new in performance and reliability, or (2) refund the original purchase price. This warranty excludes damage resulting from abuse, accident, modifications or other causes that are not defects in materials and workmanship. You must have purchased the product from an authorized dealer in the original packaging. Please contact **warranty@LSTNsound.co** with your request if you would like to return or exchange your LSTN product in compliance with our warranty. Replacement parts are also available - to view the entire LSTN catalog please visit **www.LSTNsound.co**.

#### **HEARING DAMAGE WARNING**

Listen carefully! Permanent hearing loss may occur if headphones are used at high volume. Set the volume to a safe level. If you experience ringing in your ears or muffled speech, stop listening and have your hearing checked. For more information on hearing loss and what to avoid, visit http://www.listencarefully.org/



**LSTNsound.co** hello@lstnsound.co

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

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 device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables auxappareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre lefonctionnement.