



For full user manual + new LinearFlux products visit WWW.LINEARFLUX.COM

SETUP YOUR HYPERSONIC

1. Place headphones in the charging case
Insert the Left and Right headphones into the charging case for 5 minutes to recharge.
TIP: This will wake up the HyperSonic earbuds from sleep mode.
Notice the pulsing blue light on the headphones when properly docked. You may occasionally need to push or clean (with cotton swab) the charging pins in the charging case to dislodge any dust or debris that inhibits them from charging your earbuds.

2. Put headphones in your ear
Remove the Left and Right HyperSonic headphones from the charging case, Right headphone will flash blue and white. Place them in your ears. You will hear:
"HyperSonic is Connected"
"Left Channel/Right Channel"
"HyperSonic in Pairing Mode"

3. Pair HyperSonic to your phone (or other Bluetooth device)
Once you hear "HyperSonic in Pairing Mode" it is ready to be discovered by your Bluetooth enabled phone or device.

Turn on Bluetooth on your device. Select "LinearFlux HyperSonic" in your Bluetooth devices list. Left headphone will prompt "HyperSonic Pairing Successful".

TIP: If pairing is unsuccessful, repeat steps 1 – 3.

"Congratulations! You are now ready to use your HyperSonic headphones."

HYPERSONIC RECHARGING

Place HyperSonic into the charging case. As long as your case is charged, the headphones will display a pulsing blue light while charging is in progress. The blue light will turn off after the headphones are fully charged. You may need to push or clean (with cotton swab) the charging pins in the charging case to dislodge any dust or debris.

Verifying HyperSonic earbuds battery level
1. On your phone's status bar when paired.
2. 2 voice prompts will indicate "Low Battery" when headphones have less than 10% charge left.

Recharging the case by connecting to a USB power source
Use the provided USB-A to micro-USB recharging cable. We do not recommend using USB wall chargers above 5V DC output.

Check charging case battery level
Charging case charger meter will indicate battery level:
0-25% - 1 Blue Light
25-50% - 2 Blue Lights
50-75% - 3 Blue Lights
75-100% - 4 Blue Lights

Flashing blue light on charging case indicates charging is in progress.

Four solid blue lights indicates that the charging case has been fully charged.

BUTTON FUNCTIONS

LEFT	RIGHT
Play / Pause: 1 Tap	Play / Pause: 1 Tap
Track Back: 2 Taps	Track Fwd: 2 Taps
Volume Down: 3 Taps	Volume Up: 3 Taps
Answer Call: 1 Tap	Answer Call: 1 Tap
Hang up Call: 2 Taps	Hang up Call: 2 Taps
Reject Call: Tap & hold 2 sec	Reject Call: Tap & hold 2 sec
Siri/Google/Alexa: Tap & hold 2 sec	Siri/Google/Alexa: Tap & hold 2 sec
Power On: Tap & hold 2 sec	Power On: Tap & hold 2 sec
Power Off: Tap & hold 5 sec	Power Off: Tap & hold 5 sec

VOICE PROMPTS

"HyperSonic Powering On": Power ON
"HyperSonic is Connected": Headphones synced to each other
"HyperSonic in Pairing Mode": HyperSonic is ready to connect to Bluetooth device
"HyperSonic Pairing Successful": HyperSonic is paired to device
"Left Channel": Left headphone
"Right Channel": Right headphone
"Incoming Call": Incoming call
"Call Ended": Call ended
"Call Rejected": Call rejected
"Disconnected": Left and Right headphones are disconnected
"Low Battery": Headphones battery level is low
"HyperSonic Powered Off": Power OFF

EARBUD FIT

HyperSonic headphones are preinstalled with a large ear tip **PRO TIP: have the largest ear-tip you can fit inside your ear canal for optimum HD sound quality.**

Hold the headphone vertical to the ear. Twist in the ear canal to lock in the ear tip.

If the HyperSonic does not feel secure enough, please try going up or down an ear-tip size for the best fit and proper seal to optimize your sound experience.

QUICK TIPS

- HyperSonic headphones feature an IPX6 water resistant rating and are designed to handle rain, sweat, and outdoor activities. However, they are **NOT intended** for water immersion, swimming, showering or exposure to pool or ocean water. In case of exposure to salted or chlorinated water, rinse the headphones gently with fresh water and air dry before use.

- Fully dry off the HyperSonic before placing in the charging case to avoid any damage to the case electronics.

TROUBLE SHOOTING

For more troubleshooting tips, please visit www.LINEARFLUX.com and visit our LINEARFLUX YouTube page (www.youtube.com/LinearFlux).

Can you hear music from one headphone but not the other? Reset and **ReSync** the Left and Right headphones:

- Place both headphones into the charging case. Make sure BOTH headphones have a pulsing blue light.
- Tap and hold on both headphones for 5 seconds while they are docked in the case until they BOTH flash blue and white.
- Take both headphones out of the charging case at the SAME time and **hold them directly touching each other** to initiate Left and Right headphone connection. **ALERT:** If the earbuds do not touch each other they will NOT sync properly!

Note: To avoid having to reconnect the headphones. Return the headphones in the case properly and make sure the LED on each headphone pulses blue upon docking. See "Charging Headphones".

SONICLINK BACK MEMORY:

The HyperSonic can remember up to 2 of your previously paired Bluetooth devices. Insert your HyperSonic earbuds into the case. To re-pair your HyperSonic to a previously paired device, then turn OFF the bluetooth from the most recently paired device. Now, turn-ON the Bluetooth of your previously paired device. Take off the HyperSonic earbuds from the case, The earbuds will search for all the previously paired devices and will automatically pair to your device. Please note that this feature will not work whenever the HyperSonic earbuds are **ReSync** as previously described.

SAFETY

- The product contains small, detachable parts, which may cause choking, personal injury, or death, especially in children. Please exercise care in the use and handling of small parts, and keep them away from children under 4 years of age.
- Do not use your headphones in any environment where a failure to hear surrounding sounds may be dangerous.
- Do not use your headphones while driving or operating machinery.
- Do not modify the product. Do not disassemble or attempt to service this product.
- This is not a Children's Product and is not intended for use by children under 14 years old.
- This product is safe under normal and reasonably foreseeable operating conditions. If product is operating improperly, contact LinearFlux support. Product must be returned to LinearFlux for any service or repair.

- Keep HyperSonic headphones away from devices and objects that could be damaged or impacted by magnetic fields.
- HyperSonic magnets may interfere with certain medical devices.

WARRANTY

HyperSonic headphones are warranted to be free from defects in workmanship and material for one (1) full year from date of purchase. Within this period, we will repair or replace any defective product at our sole discretion. Such remedy shall be your sole and exclusive remedy for any breach of warranty. This warranty does not cover failures due to abuse, accident, unauthorized alterations or repairs, or any use that is inconsistent with the instructions furnished by LinearFlux. Any replacement product will be warranted for the remainder of the original warranty period. This warranty does not affect any statutory rights that you may be entitled to. Keep a copy of your purchase receipt as proof of purchase.

Read all instructions and warnings prior to using this product. Improper use of this product may result in product damage, excess heat, toxic fumes, fire or explosion, for which damages you ("Purchaser"), and not LinearFlux USA Incorporated ("Manufacturer") are responsible.

LEGAL
This headphone is meant for use only in conjunction with the appropriate mobile device. Please consult your device packaging to determine whether this headphone is compatible with your particular mobile device. Manufacturer is not responsible for any damages to any mobile device incurred through the use of this product.

Manufacturer shall not in any way be liable to you or to any third party for any damages you or any third party may suffer as a result of use, intended or unintended, or misuse of this headphone in conjunction with any device or accessory other than the appropriate mobile device for which this headphone is designed. Manufacturer will not be responsible for any damages you or any third party may suffer as a result of misuse of this headphone as outlined above. If you are responsible for headphone use with an unintended mobile device and damages result from such use, you agree to indemnify Manufacturer for any resulting injuries to any third parties).

US COMPLIANCE
FCC Information FCC ID: 2AT06-HYPRRSNIC
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 use 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.

If you cannot eliminate the interference, the FCC requires that you stop using your product. Changes or modifications not expressly 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.

EU COMPLIANCE

LINEARFLUX hereby declares that this device is in compliance with the requirements.

The symbol above indicates that this product and/or battery should not be disposed of with household waste. When you decide to dispose of this product and/or its battery, do so in accordance with local environmental law and guidelines.

LICENSED UNDER FREEBIT PATENTS EP2434777, US8976995 AND CORRESPONDING INTERNATIONAL PATENTS

Headphone and headphone case Information
Please take care of your headphone/case. Do not disassemble, burn, puncture, crush or bend your headphone/case. Improper operation of the headphone/case may produce smoke. In such an event, ventilate the area. Extinguish any flames with carbon dioxide, dry-powder fire extinguisher, or cover with sand or mud. Take care to avoid conditions of excessive moisture for prolonged periods and do not immerse. Do not expose to temperature above 50°C/122°F. Charge headphone/case fully before storage or if stored for longer than three months.

Disposal
At the end of its life, please take care to dispose of this product responsibly. Electronic products and headphones contain materials that can be harmful to the environment. Please do not dispose to unsorted waste. Take your electronic waste to a designated collection recycling facility to be recycled properly. Your local council authority will be able to tell you where your nearest facilities are. There may be one at your local supermarket.

CONTACT US

We want you to be satisfied with your HyperSonic headphones, please contact us if you have any questions/concerns and we'll take care of you! You can contact our California based customer support team:

Website: www.LINEARFLUX.com
Email: info@linearflux.com
Visit LINEARFLUX.COM to return or exchange.

All rights reserved 2020. www.LinearFlux.com
Designed by LinearFlux in California.
Assembled in China.

USER MANUAL

LINEARFLUX

EDITION 3