

LATEST AND GREATEST

Our team is constantly improving your product experience. This model may have new features or controls which are not detailed in this guide.

> For the latest version of the manual. scan the QR code below.







BETTER TOGETHER

JLab is a proud to provide Major League Soccer athletes and gamers with the best personal tech in the locker rooms, for travel and pre-game focus. We're introducing JLab's real innovation and surprisingly awesome value to the passionate, authentic fans of MLS.

FCC ID: 2AHYV-OSPRT

WITH LOVE FROM THE LAB

We have lots of different ways to show we care.

Product updates | How-to tips | FAQs & more r to unlock vour customer benefits including a free gift.



Get 3 free months of Tidal with your purchase,

. Happy listening!





Download the JLab Store app for sound tools, exclusive product alerts, and the latest news.





We're obsessed with creating the best possible experience around owning our products. If you have any questions, concerns, or feedback. we're here for you. Contact a real human on our U.S.-based customer support team:

Website: ilab.com/contact

Email: support@ilab.com

Phone U.S.: +1 (405) 445-7219 (Check hours ilab.com/hours) Phone U.K./EU: +44 (20) 8142 9361 (Check hours ilab.com/hours)

to initiate a return or exchange.

CHARGING FARBUDS

Placing in the charging case will auto power OFF and start charging. Blue lights will indicate earbuds are charging and will turn OFF when fully charged.



Removing the earbuds will auto power ON and connect to last device.

CHARGING CASE

Connect included USB-C cable to charge.

LEDs pulse white when charging and turn solid white when fully charged.





MULTIPOINT (connect 2 devices simultaneously)

Once FIRST device is connected, turn off Bluetooth in device settings.

JLab Open Sport will auto enter Bluetooth Pairing.



Enter your SECOND device Bluetooth settings and connect to JLab Open Sport.



Enter your FIRST device Bluetooth settings, Turn on Bluetooth and connect to JLab Open Sport.





TROUBLESHOOTING

No audio in one earbud or earbuds disconnected (Manual Reset)

1 Keep earbuds in the charging case and forget "JLab Open Sport" in your Bluetooth device settings.



2 Quick tap 7x on one earbud in charging case.



3 Quick tap 7x on other earbud in charging case.



4 Take both earbuds out of the charging case. One earbud will blink blue/white indicating ready to pair to your device.













QUICK START GUIDE















WELCOME TO THE LAB

The Lab is where you'll find real people, developing really great products, in a real place called San Diego.

DONE BETTER



Designed for You



Lab Quality Sound



Surprisingly Awesome Value

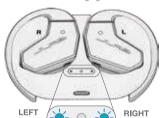
#yourkindoftech

BLUETOOTH PAIRING

Take out of the case and remove stickers. Place them back in the case.



2 Blue lights on case indicates charging. Remove earbuds from case.



One will blink blue/white indicating ready to pair to your device. Select "JLab Open Sport" in your device's Bluetooth settings.

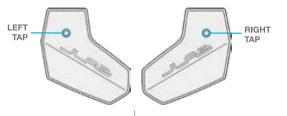




ADDING NEW/ADDITIONAL BLUETOOTH DEVICES:

Turn OFF Bluetooth from any previously connected device. Turn ON Bluetooth from new device, Earbuds will automatically enter Bluetooth Pairing. Select "JLab Open Sport" in new device settings to connect.

BUTTON FUNCTIONS



VOLUME DOWN: 1x Tap VOLUME UP: 1x Tap

SIRI (iOS) or "OK GOOGLE" (ANDROID): 2x Tap

> TRACK BACK: Press hold 1+ sec

SWITCH EQ: 3x Tap PLAY / PAUSE: 2x Tap (Switch JLab Signature/Balanced)

ANSWER: 2x Tap

HANG UP: 2x Tap

REJECT INCOMING CALLS: Press hold 1+ sec

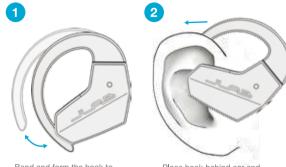
TRACK FORWARD: Press & hold 1+ sec

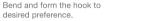
SWITCH EQ: 3x Tap

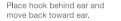
(Switch JLab Signature/Balanced)

TURN OFF WITHOUT CASE: Turn off Bluetooth from device settings. JLab Open Sport will power off after 3 minutes.

FITTING WITH HOOKS





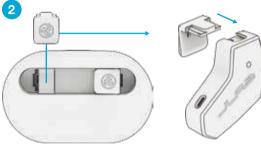




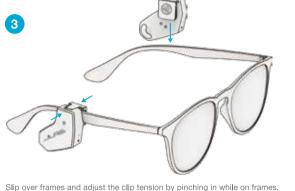
FITTING WITH FRAMES

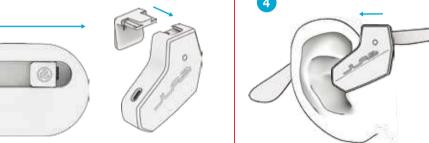


Slide ear hooks sideways to remove.



Remove the clips from the bottom of the charging case and slide on each Open Sport.





While wearing, move Open Sport closest to ear for best performance.







