

English

iLuv Bluetooth

FITACTJETS5BK

No Wire, True Wireless Stereo In-ear Fitness Earbuds with Ear Hooks and Charging Case

User Manual
English

1. Overview of the Product

2. What's Included

3. Attention

! Please charge the ear-buds first and wear FitActive Jet 5 ear-buds since FitActive Jet 5 guides you with voice prompt.

! Nano water splash and sweat proof design can resist water splash and sweat but must not merged inside water or left on wet place long time.

4. Wear Earbuds

FitActive Jet 5 provides a double locking system of angled in-ear tips and ear fins for superior comfort and an active lifestyle. Try different ear tips for your comfortable and secure fit. Ultra mini and lightweight design with the similar size of a quarter coin allows you to wear it for a long time comfortably.

5. Power On and Pairing

After opening a new package initially, follow these steps. The right earbud is assigned as the master earbud by default and connects to left earbud (slave earbud) automatically.

- To turn on, press multifunction buttons on BOTH earbuds for 4 seconds

- Turn on Bluetooth on your mobile device
 - Go to settings
 - Turn on Bluetooth
 - Scan for and select "iLuv FitActive Jet 5"
 - Voice Prompt: "Pairing Successful" on right earbud

6. Music Playback

- Once paired, open music app on your mobile device
- Click a multifunction button on either of earbuds to play
- Click a multifunction button again to pause
- Click '>' button to increase volume.
- Hold '>' button to select next track.
- Click '<' button to decrease volume.
- Hold '<' button to move to the beginning of the track. Hold '<' button one more time to move to previous track.

7. Voice Command

- Double click a multifunction button on any earbud.
- Siri on iPhone or Google assistant on Android phone will be activated.
- Ask question or command with your voice

8. Answer the Call

- When you receive an incoming call, click a multifunction button on any earbud to answer the call. You will hear the sound only from master earbud.
- Click a multifunction button again to hang up
- Hold the multifunction button for 1 second to decline when you receive an incoming call

9. Mono Earbud

One of two earbuds can be used as a mono earbud at a time. The other earbud must be powered off. They cannot be used as two separate mono earbuds at the same time.

- Hold a multifunction button on BOTH earbud for 4 seconds to turn off power.
- Hold a multifunction button on ONE of the earbuds for 4 seconds to pair. Do not release the button when you hear "Power on" but release it after "Pairing".

10. Charging

Charging Case

Charging storage case with 800 mAh not only works as a portable case but also as a charger which can charge both earbuds fully 5 times.

- Insert the smaller end of the included 3ft Micro USB charging cable into Micro USB charging port on the Charging Case
- Insert the other end of the Micro USB charging cable into a USB wall charger or a USB port on a computer

Battery status LED for Charging Storage case
Red LED: Charging
LED off: Fully charged

- Blue light will flash every 5 seconds, indicating that the Bluetooth is connected successfully. Play music and enjoy!
- You can use it as a mono earbud to answer calls hands free or listen to music, ideal while driving.

Earbuds

High capacity battery of 70 mAh on each earbud gives you long music playing and talking time. The earbuds can be charged while they are stored in the charging case.

- When the batteries of the earbuds get lower, voice prompt will say "Battery low" every 20 seconds.
- Put the earbuds in the charging case and close the lid. The earbuds will turn off automatically and start charging. The cover must be closed so that the earbuds are connected to charging pins securely.
- While charging, the red LED indicators on the backside of charging case will be on.
- When fully charged, LED will turn off.

11. Power Off/On

When you use the charging Case

- Put the earbuds in the charging case and close the lid. The earbuds will turn off automatically and start charging.
- When you take the earbuds out of the charging case, press multifunction button on BOTH earbuds for 4 seconds to turn on the earbuds. The earbuds will connect to the previously paired phone automatically.

When you use multifunction button

- Press multifunction button on any earbud for 3 seconds to turn off both earbuds.

- Press multifunction buttons on BOTH earbuds for 2 seconds to turn on the earbuds. The earbuds will connect to the previously paired phone automatically.

Trouble Shooting

- Sound comes from only one right side earbud when I use it for hands free talk. Is it normal?
Yes, since only master earbud communicates with your phone, you hear the sound only from one side of master earbud, which is right side earbud.
- After charging earbuds from the charging case, should I connect them to my phone via Bluetooth again?
No, you don't need to. When you take them out of charging case, press multifunction buttons on BOTH earbuds to turn on. Once they are turned on, they automatically connect to your previously connected device.

- Can I use the left earbud as a mono earbud?
Yes, one of two earbuds can be used as a mono earbud at a time. The other earbud must be powered off. They cannot be used as two separate mono earbuds at the same time. Hold a multifunction button on BOTH earbud for 4 seconds to turn off power. Hold a multifunction button on LEFT earbud for 4 seconds to pair. Do not release the button when you hear "Power on" but release it after "Pairing". Turn on Bluetooth on your mobile device and pair with "iLuv FitActive Jet 5". You can use it as a mono earbud to answer calls hands free or listen to music, ideal while driving.
- What is music play time?
When the earbuds are fully charged, you can play music or talk up to 3 hours which varies, depending on the music content and volume. Standby time is up to 20 hours. Since the charging case can charge both earbuds 5 times, you can play music up to 15 hours with 5 times of charge.

Register for your warranty

iLuv is committed to your full satisfaction. Please register your product at [iLuv.com](http://www.iLuv.com) so that you can get warranty service. When you have issues with the product, please check enclosed manual/troubleshooting first and contact customer service at iLuv before you decide to return or make negative review.

Customer Service Contact

Online
Product Registration: <http://www.iLuv.com> -> "Product Registration" menu at the bottom
Customer Service: <http://support.iLuv.com>

Email
support@iLuv.com

Phone
1-866-807-5946
Mon-Fri: 8:30 AM - 5:30 PM EST

We take your privacy seriously. Please visit <https://www.iLuv.com/pages/security-privacy-policy> for more information about how we use personal information.

iLuv
Inspired in New York. Designed by iLuv.

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.