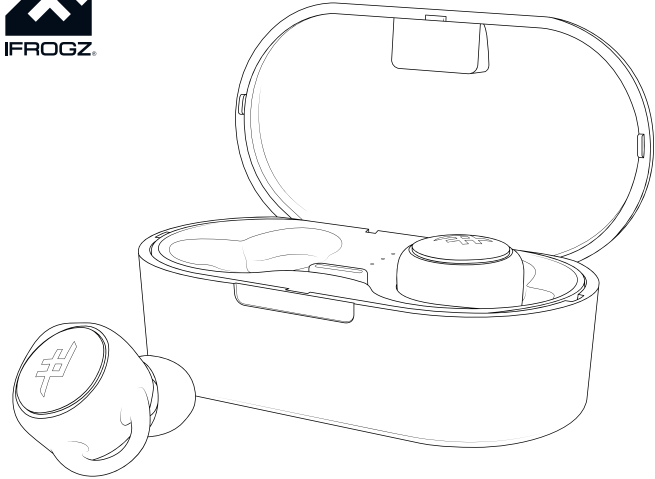


Model: IFIETWS15

IFROGZ TWS EARBUD



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.

THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS OR CHANGE TO THIS EQUIPMENT. SUCH MODIFICATIONS OR CHANGE COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



©2018 ZAGG Inc. All Rights Reserved | NASDAQ: ZAGG | MADE IN CHINA
The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by ZAGG Inc is under license. Siri is a trademark of Apple Inc. Android is a trademark of Google LLC.
IFROGZ and the IFROGZ logo are trademarks of ZAGG IP Holding Co., Inc.

314-00267-A | 110518

Truly Wireless Earbuds

Quick Start Guide

Truly Wireless Earbuds Instructions

Introduction

Welcome to Truly Wireless Audio. Now, you never need to plug your earbuds in again, you're free to enjoy music without anything holding you back.

Pairing the Wireless Earbuds with Your Device

1. Simply open the case, and a pairing signal will be sent to your Bluetooth® device. The earbuds will flash white, indicating pairing mode.
2. Ensure your device's Bluetooth® connection is on and select "IFROGZ TWS."
3. Complete any additional pairing steps based on your device. The earbuds' lights will turn white indicating that pairing was successful. Congrats, your wireless earbuds are now ready to use!

You can also turn on pairing mode by pressing the button in the charge case for 5 seconds when the buds are docked.

To forget all Bluetooth® connections and begin a new pairing process, press the case button for 7 seconds.

Turning Earbuds On/Off

To turn the earbuds on, simply open the case.

To power on a single bud, press and hold the main button for three seconds. It will flash white until it's connected to a device. It will turn off if not paired within 60 seconds.

To turn the earbuds off, simply return them to the case. You can also press and hold the button on the earbud for five seconds to turn it off; it will flash red indicating the power is off.

The earbuds will go into hibernation mode if not used for 10 minutes.

Using the Earbuds

The circle on each bud is a button you can use to navigate music and calls. Here's how to use it.

Play/Pause = Quick press

Next Song = Double press (Note: This only works when music is playing.)

Answer Call = Quick press

End Call = Double press

Cancel Call = Press and hold for two seconds

Siri or Voice Command = Double press (Note: This only works when music is not playing.)

Switch EQ = Press and hold for 3-5 seconds. A voice will indicate the new setting. (Note: This only works when music is playing.)

Third Party Calls:

End current call and answer new call = Quick press

Reject new call = Press for one second

Answer new call but hold current call = Double press

Switch between calls = Double press. A tone will sound.

How to Manage EQ

Your Truly Wireless Earbuds come with three listening settings: Bass Boost, Signature Sound, and Podcast. To switch your setting, press the button on the earbud for 3-5 seconds. A voice will indicate the new setting. The earbuds must be in music mode to change EQ.

Earbud Color Guide

Flashing White = Pairing

White = Paired

Red = Charging

Flashing Red = Low battery. Will flash every two minutes and a tone will sound.

Charging the Wireless Earbuds

The case carries enough power to charge the wireless earbuds up to 4 times.* To charge them:

1. Place them in the charge case.
2. A red light on the earbuds will indicate charging. When the red light disappears, they are fully charged.
3. Recharge the case, if needed.

*Based on 50% volume and 5 charges from the case to the earbuds of 3 hours of play time.

Charging the Case

Your case comes charged and ready to go, but here's how to recharge it when you need to:

1. Connect the included USB charging cable to the micro USB port on the back of your case.
2. Connect the USB end of the included cable to your preferred 5V USB outlet.
3. The Battery Indicator inside the case will flash according to its current battery level. This indicates your case is charging.
4. Wait for the Battery Indicator lights to turn off, indicating your case is fully charged.
5. Disconnect the charging cable and enjoy your new, portable power.

Checking the Battery Level

Your case carries enough power for you to enjoy your wireless earbuds up to 4 times, for a total time of up to 15 hours. To check how much power it still carries:

1. Open the top of the case.
2. Press the battery button. The LED display will light according to how much battery remains:
 - a. If it lights up completely, 75% or more remains.
 - b. If it lights up 3/4 of the way, between 50-74% remains.
 - c. If it lights up 1/2 of the way, between 25-49% remains.
 - d. If it lights up 1/4 of the way, less than 24% remains.
3. Recharge your case whenever you wish.

FCC ID: QTG-IFALTWS

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 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.

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter