Factory Reset

If you have functionality issues, a factory reset can help. Here's how to perform one.

1. Place both buds in the case.
2. Press and hold the center pairing button for 20 seconds.
3. The case LEDs will illuminate in a wave from left to right and then from right to left.
4. The earbuds are now reset to the factory settings.
5. Go into your device's Bluetooth settings and remove the Airtime ANC earbuds. Then re-pair them to your device.

Having Trouble?

Our IFROGZ customer support team is available should you have any needs:

Online: www.support.zagg.com
Or give us a call at: 1-800-700-9244

IFROGZ Airtime ANC

Trade Mark:IFROGZ

Model No.:IFIEANCTWS52

FCC ID: QTG-IFAIAANC

Label

AIRTIME™ ANC

TRULY WIRELESS EARBUDS
WITH ACTIVE NOISE CANCELLATION TECHNOLOGY

Quick Start Guide

Introduction

Welcome to truly wireless audio and our highly-coveted ANC earbuds with up to 25 hours of noise-canceling playtime.

Pairing the Wireless Earbuds with Your Device

1. Simply open the case with the earbuds still inside. Press and hold the pairing button in the center of the case for two seconds. The two left and right LEDs on the case will alternate flashing. A pairing signal will be sent to your Bluetooth® device.
2. On your device, go to Bluetooth under Settings and select "IFROGZ® Airtime ANC."
3. Complete any additional steps your device may require. Remove the earbuds from the case.

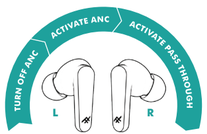
MUSIC CONTROLS

Left Bud	Actions	Right Bud
	Remove from Ear	
	2x Press	
	1x Press	

CALL CONTROLS

Left Bud	Actions	Right Bud
	2x Press	
	Press & Hold	
	3x Press	

ANC CONTROLS



Press & Hold (to Cycle)

Using the Earbuds

Airtime ANC true wireless earbuds have built-in touch navigational controls. Just press on the top of the earbud stem to navigate.

Turning Earbuds On/Off

To turn the earbuds on, simply remove the buds from the case.

To turn the earbuds off, simply place the buds back in the case and close the lid.

If ANC or Pass Through mode is not active, the earbuds will go into hibernation mode if not used for 20 minutes.

Getting the Best Fit

To get the best sound out of your earbuds, you need to have the right size ear tip to form a good seal. That's why we provide different sized tips. If your ear tip feels loose, try a larger size. If you feel too much pressure, or if the ear tip doesn't fit inside your ear, try a size smaller.

Note: each of your ears may require a different-sized tip.

To see if you've got a good seal, try the yawn test. Put in your earbuds and give a nice yawn; if your earbuds don't wiggle and don't break the seal, then you've got a good fit.

Charging the Wireless Earbuds

The case carries enough power to charge the earbuds up to 4 times*.

1. Place the earbuds in the charging case. You'll feel them magnetically click into place.
2. Once in the case, the leftmost and rightmost LEDs will quickly flash every 8 seconds to indicate the earbuds are charging.

Once fully charged, the LEDs will stop flashing.

Charging the Case

Your case comes charged and ready to go. You can re-charge the case wirelessly using a wireless charging pad, or charge the case manually using the included USB-C® cable.

Wireless Charging

1. Simply drop the charging case on a compatible wireless charging pad.
2. The Battery Indicator light will flash according to its current battery level. This indicates your case is charging. When the case is fully charged, all four lights will turn off.

Manual Charging

1. Connect the included USB-C charging cable to the port on the side of your case.
2. Connect the USB-A end of the cable to your preferred 5V USB outlet.
3. The Battery Indicator light will flash according to its current battery level. This indicates your case is charging. When the case is fully charged, all four lights will turn off.
4. Disconnect the charging cable.

Quick Charge Feature

Get one more hour of playtime by nesting the earbuds in the charging case for ten minutes.

Checking the Battery Level

Your case carries enough power to charge your wireless earbuds 4 times for a total of 25 hours. To check how much power your case still has, place the earbuds in the case. The LED on the front of the case will illuminate, indicating how much battery remains in the case:

● ● ● ●

If four lights illuminate, 75% or more remains

● ● ●

If three lights illuminate, between 50-74% remains

● ●

If two lights illuminate, between 25-49% remains

●

If one light illuminates, less than 24% remains.

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 portable 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.
Caution: Any changes or modifications not expressly approved could void the user's authority to operate the equipment

Drivers: 10mm **Resistance:** 16 Ohms ± 15% **Sensitivity:** 100dB ± 3dB **Frequency:** 20Hz - 20KHz **Working Time:** 5+20hrs **Charging Time:** 1.5-2h

Warranty information available at www.zagg.com/warranty-policies

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*All hours usage and charging claims are estimates based on internal testing and will vary based on individual usage.

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