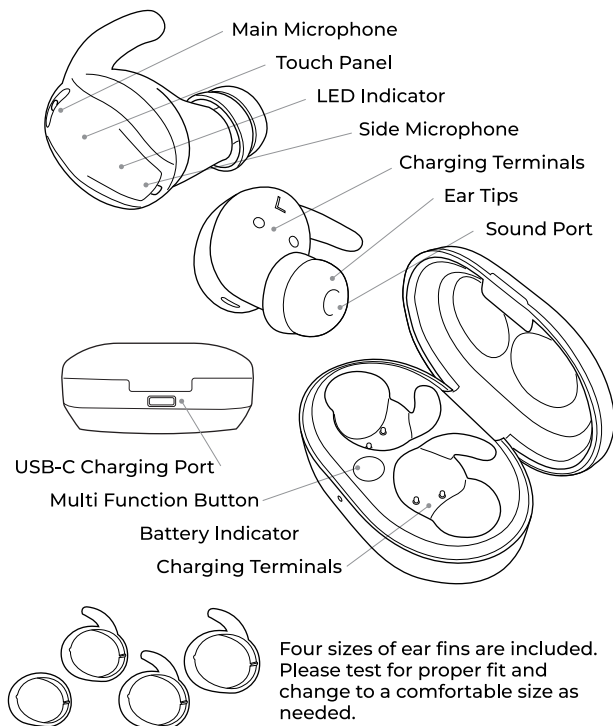


PLUGFONES™

ALLERT

ELECTRONIC HEARING PROTECTION
WITH PASS THROUGH AUDIO

NRR
ANSI RATED
CERTIFIED



Included Tips

ComfortTiered™ Silicone Plugs



Single Tier Foam Plugs



The range of noise reduction ratings for existing hearing protectors is approximately 0 to 30 (higher numbers denote greater effectiveness) (When used as directed)

Federal law prohibits removal of this label prior to purchase. **SEPA**
Label Required By U.S. E.P.A. Regulation 40 CFR Part 211, Subpart B.

Plugfones LLC / Springville, UT 84603
PLUGFONES.COM

The Plugfones® Experience

... is unlike any other listening experience you've ever had. With our **SoundSeal™** noise-suppressing plugs, you and your music create an atmosphere that is immersive, unparalleled, and singular to you. Consider yourself warned - you may never go back to other earphones, even when you're not in a loud environment.

Power On / Off

The earbuds automatically power on when the charging-case lid is opened or when they are removed from the case. A white LED lights for 1 second and a "Power On" tone plays. The earbuds then reconnect to the last paired device. To turn off, place the earbuds back into the charging case. A steady orange LED appears while charging and turns off once charging is complete. The earbuds also power off automatically after a few minutes of inactivity. When the lid is closed, the earbuds remain disconnected from all devices.

Pairing

The earbuds must be paired with a device to play music/make phone calls. When entering the pairing mode, the LED indicator will flash orange and white alternately along with the "Pairing" audio prompt. Be sure to place the earbuds into the charging case for pairing. Be sure the charging case has sufficient power when pairing.

First Time Pairing

Remove the insulation tape and place the earbuds inside the charging case. Close the case lid for charging the earbuds. Next time when the case lid is opened, the earbuds will be powered on automatically. Allert will enter the pairing mode automatically when opening the case lid for the first time.

Re-Pairing

Place the earbuds back to the charging case, then press and hold the function button for 3 seconds, the earbuds will enter pairing mode again.

Touch Functions

Music

Tap either earbud once to play or pause audio.
To control tracks, double-tap the left earbud for the previous track and triple-tap the left earbud for the next track.

Volume

Double-tap the right earbud to lower it and triple-tap the right earbud to raise it. All gestures respond on light touches—no need to press firmly.

Phone Calls

When a call comes in, both earbuds ring.
To answer or end a call, double-tap either earbud.
To reject an incoming call, triple-tap either earbud.
Allert lets you handle calls hands-free without reaching for your phone.

Adjustable Hearing Technology (HT) Modes

Allert includes adjustable Hearing Technology (HT) modes that balance awareness and protection. Press and hold either earbud's touch pad for 1.5 seconds to switch between modes:

Protect Mode — reduces surrounding noise for focused listening.

Ambient Mode — amplifies environmental sounds for situational awareness.

Clear Voice Mode — enhances speech frequencies for clearer conversations.

A short voice prompt confirms each change.

Factory Reset

Place both earbuds in the charging case and press and hold the case button for 10 seconds to clear all pairings. After resetting, the earbuds return to standby and will enter pairing mode again when the lid is reopened.

Charging Instructions

Place the earbuds into the charging case to begin charging. Each earbud shows an orange LED while charging, which turns off when fully charged. Recharge the case using a USB-C cable or any Qi-compatible wireless charger. The case indicator flashes slowly while charging and turns off when full. Keep the contacts clean and dry for best performance.

Battery Level Guide

Red Light	Orange Light	White Light
1-30%	30-65%	65-100%

Specifications

Wireless Specification:

Version 5.2

Wireless Codec: SBC AAC

Wireless Profile:

AVRCP1.6/HSP1.2/HFP1.7/A2

DP1.3/ SPP1.2

Driver: 7mm PU+PEEK

Dynamic Driver

Frequency Response:

20 - 20,000 Hz

Sensitivity: 96.5±3dB IEC- 711,at

1000 Hz / 1mW / 0.179V

Impedance: 160

THD: 5% 100-10KHz / 1mW / 0.179V

Microphone: 4 x MEMS
Microphones

Operating Range: 15m

Battery Life Earbuds: 8HR

Charging case: 32HR

Battery life testing volume was set to 50% with AAC codec in music mode.

Charging Case Input: USB-C
supports wireless charging
and meets Qi Standard.

IP Rating: IP55 (Earbuds)

FCC STATEMENT Plugfones, Model ASA-BB FCC ID:2AJDL-ASABB

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. **Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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. **RF Exposure Information** The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

WARRANTY

The Allert is warranted to be free of defects in material and workmanship for a period of 1 year from the date of original purchase. The warranty is nullified in- all of the following situations: 1. The product(s) is/are broken down, reconstructed and/or modified by unauthorized parties, 2. The product(s) is/are damaged through improper use. 3. The product(s) is damaged by leakage of batteries.