

SAFARILAND®
PRO IMPULSE® CHARGE BLUETOOTH
ELECTRONIC HEARING PROTECTION

USB Charging Instructions:

1. Plug the barrel connectors of the Bluetooth lanyard into the charging port located at the bottom of each earbud under the rubber cover.
2. Plug the USB C end of the USB cord into the lanyard, and the regular USB connector into a compatible USB power source like a wall outlet or adapter.

The charging process takes approximately two hours, during which the red LED indicator will remain illuminated. Once charging is complete, the red LED will automatically turn off, signaling that the earbuds are fully charged and ready for use.

The earbuds will operate for approximately up to 16 hours on a full charge. The Bluetooth lanyard has a separate battery that will last up to 14 hours. The ear buds can be used with or without the Bluetooth Lanyard. The Bluetooth functionality has no bearing on the NRR rating of the earbuds. For optimal battery charging, ensure the mode switch is in position 0 (off) when charging.

LED Indicators

The dual-color LED system provides clear visual feedback about the device's operational status. During charging, a red LED illuminates and automatically turns off once the battery is fully charged. While the earbuds are in use, a green indicator light confirms normal operation, switching to red when battery power runs low and recharging is needed.

Operating Modes:

The three-position switch on each earbud offers versatile hearing protection options for different environments. Always begin with the switch in Position 0 when first inserting the earbuds into your ears to prevent uncomfortable sound levels. This graduated control system allows users to customize their hearing protection experience based on specific workplace or recreational needs while maintaining essential auditory awareness.

Position 0 = Powered off, conserving battery when not in use.

Position 1 = Activates Hear-Through Mode, which slightly amplifies ambient sounds while still compressing loud noises—ideal for windy conditions or echo-prone environments where natural sound perception is important.

Position 2 = Full Amplification Mode (maximum environmental awareness), significantly boosting ambient sounds.

Connecting & Using the Bluetooth Lanyard

The Bluetooth lanyard adds smartphone connectivity to your Charge earbuds. The Bluetooth lanyard must be plugged into the earbuds, powered ON, and paired to your smartphone to work.

To Power ON the Bluetooth lanyard, press & hold the center button until the green light flashes 3 times. To Power OFF, press and hold the center button until the red light flashes 3 times.

Consult the Bluetooth Operations diagram (to the right) for button & LED purpose.

Note: The earbuds can be used separately from the Bluetooth lanyard when Bluetooth functionality is not needed. Disconnect the Bluetooth lanyard and power down when not in use. The Bluetooth functionality has no bearing on the NRR rating of the earbuds.

Earplug Fitting:

For maximum hearing protection, proper earplug fitting is essential.

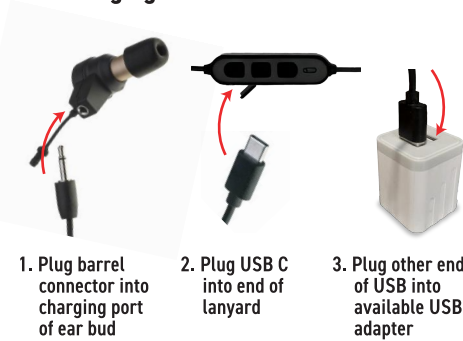
1. Begin by selecting the appropriate foam ear tip size for your ear canal.
2. Roll the foam tip between your fingers into a thin tube shape without creasing it, which could create sound tunnels.
3. Pull the top of your ear up and back with your opposite hand to straighten your ear canal, then gently insert the compressed earplug.

Hold the earplug in place for 20-30 seconds to allow the foam to expand and create a proper seal. When correctly inserted, at least half of the earplug should be inside your ear canal, and it should feel comfortable but secure. After insertion, your voice should sound hollow or muffled, indicating proper fit. For removal, slowly twist the earplug to break the seal before gently pulling it out. If you cannot achieve a comfortable, secure fit, consider trying a different size or type of hearing protection.

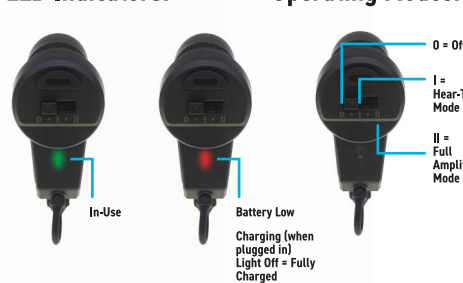
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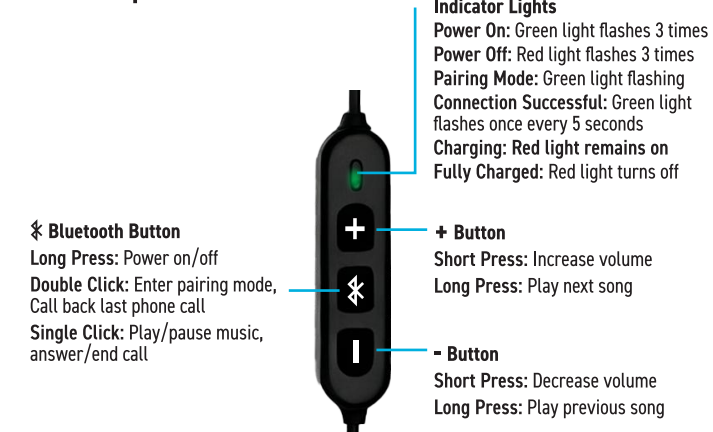
USB Charging:



LED Indicators:



Bluetooth Operations:



WARNING

Failure to follow the enclosed instructions could result in hearing loss.

WARNINGS

- Please adhere to these instructions and warnings or the protection afforded by the product will be severely impaired.
- Suitable hearing protection must be worn at all times in noisy surroundings.
- **ALWAYS USE DOUBLE HEARING PROTECTION IN INDOOR SHOOTING RANGES.**
- You are responsible for evaluating whether the use of the product affects the ability to safely perform an activity. Stop the activity when the product is distracting or disruptive.
- The product must be fitted, adjusted and maintained in accordance with the instructions. Improper fitting can reduce its effectiveness in attenuating noise.
- Periodically check and, if necessary, correct the seal to ensure there has been no loosening of the product over time while in the ear.
- Regularly inspect the product and discontinue use immediately if any damage is noted.
- The product may be adversely affected when coming into contact with chemicals or alcohol.
- Misuse of this device or failure to use this device at all times during exposure to hazardous levels of noise may result in hearing damage.

Choosing the correct ear bud & hook size:

Selecting the right ear tip size is crucial for both comfort and optimal performance of your electronic earbud hearing protectors. For the best acoustic seal and protection, try different sizes in an environment with steady ambient noise and choose the option that provides the greatest noise reduction while remaining comfortable. Your ear canals may differ in size between left and right ears, so don't hesitate to use different sizes for each ear if needed. When properly fitted, you should feel a slight "pop" when removing the earbuds.

For ear hooks, rotate them little by little until finding the most comfortable position. The hooks should secure the earbuds without causing pressure or discomfort. Remember that proper fit not only ensures comfort during extended wear but also maximizes sound quality, noise cancellation effectiveness, and prevents the earbuds from falling out during movement.

Battery Performance:

To maximize battery lifespan, always switch the earbuds to position 0 when not in use and maintain regular charging cycles. The power indicator's color transition from green to red serves as a timely reminder to recharge before complete depletion, helping prevent unexpected power loss during critical hearing protection situations.

IMPORTANT! Storage, Care and Maintenance:

Safariland hearing protectors are extremely durable however it is not advisable to expose them to extreme heat or cold or direct moisture as this can damage the electronics. This is an electrical device and all effort should be made to protect against exposure to excessive moisture from rain, snow, etc. Should the unit be exposed to moisture it will be necessary to allow the unit to dry overnight, naturally. If this is done, the unit should work normally once fully dried. **CAUTION: NEVER DRY WITH AN ELECTRONIC HAIR DRYER OR OTHER ARTIFICIAL MEANS. THIS COULD RESULT IN DAMAGE TO THE UNIT!**

The ear buds should be cleaned regularly with soap and water. Store this unit in a clean and dry area. Avoid excessive heat such as the trunk of a car in summer. Any damaged components or parts can compromise the effectiveness of the device. If parts are broken or missing, cease use. Ear buds should be inspected annually for cracks or brittleness. It is recommended that your hearing protectors be placed in the protective bag for storage or travel.

Noise Reduction Rating:

The Environmental Protection Agency has selected the NRR as the measure of a hearing protector's attenuation capability. Safariland makes no warranties as to the suitability of NRR as a measure of actual protection from noise since protection depends on the sound level, duration and fit. NRR may not be a good indicator of protection against impulse noise such as gunfire. We highly recommend users wear ear plugs under the ear muffs for added protection in high noise environments. **IMPROPER FIT WILL REDUCE EFFECTIVENESS!**

Noise Reduction Rating	25 DECIBELS (WHEN USED AS DIRECTED)
THE RANGE OF NOISE REDUCTION RATINGS FOR EXISTING HEARING PROTECTORS IS APPROXIMATELY 0 TO 30 (HIGHER NUMBERS DENOTE GREATER EFFECTIVENESS)	
SAFARILAND LLC ONTARIO, CALIFORNIA	IMPULSE CHARGE
Federal law prohibits removal of this label prior to purchase	LABEL REQUIRED BY U.S. EPA REGULATION 40 CFR Part 211, Subpart B.

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.

FCC warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: 2AHH5-IEIMPULSEBT

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800.347.1200
904.741.5400 (INT'L ONLY)
SAFARILAND.COM

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Limited Warranty:

Limited 90 day Warranty Coverage: Safariland warrants this accessory against defects in materials and workmanship under normal use for one (1) year from the date of purchase. Safariland, at its option, will at no charge repair, replace or refund the purchase price of any accessories that do not conform to this warranty. This warranty is valid only in the United States and Canada and extends to the first purchaser only and is not transferable. Exclusions: This warranty does NOT cover defects or damage resulting from misuse, accident or neglect, improper operation or alteration, normal wear and tear, cosmetic or surface damage, or accessories on which serial numbers or date tags have been altered. DAMAGES OR DEFECTS RESULTING FROM SERVICE WORK PERFORMED BY SERVICE CENTERS NOT AUTHORIZED BY Safariland ARE NOT COVERED BY THIS WARRANTY.

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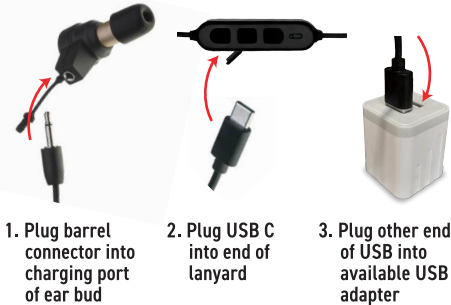
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Includes:



USB Charging:



LED Indicators:



Bluetooth Operations:

* Bluetooth Button

Long Press: Power on/off

Double Click: Enter pairing mode, Call back last phone call

Single Click: Play/pause music, answer/end call

Indicator Lights

Power On: Green light flashes 3 times

Power Off: Red light flashes 3 times

Pairing Mode: Green light flashing

Connection Successful: Green light flashes once every 5 seconds

Charging: Red light remains on

Fully Charged: Red light turns off



+ Button

Short Press: Increase volume

Long Press: Play next song

- Button

Short Press: Decrease volume

Long Press: Play previous song

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