Elgin USA



RAMPAGE

USER GUIDE

WELCOME

Thank you for using the Elgin® Rampage Bluetooth® Hearing Protector.

We designed these noise reduction earmuffs specifically for use in loud, distracting environments. They provide OSHA level hearing protection and have an ANSI-tested Noise Reduction Rating (NRR) of **27dB**.

We hope it amplifies your output and makes the work you do more enjoyable.

Team Elgin

Noise Reduction Rating

27 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)

Elgin USA
Fort Worth, TX

M3.1

Federal law prohibits removal of this label prior to purchase

EPA

LABEL REQUIRED BY
U.S. E.P.A. REGULATIONS
40 CFR PART 211, SUBPART B

Features of the controller are regulated by the connected and transmitting device. We do not guarantee compatibility with all functions of every Bluetooth® enabled device. Check your device's user manual for compatibility and functionality.

CHARGING YOUR ELGIN RAMPAGE

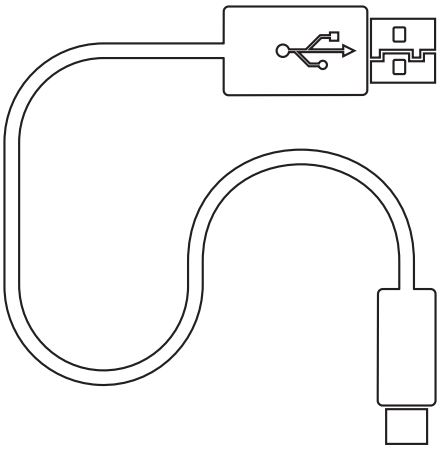
The Rampage is partially charged out of the box, however, we recommend charging it fully before first use.

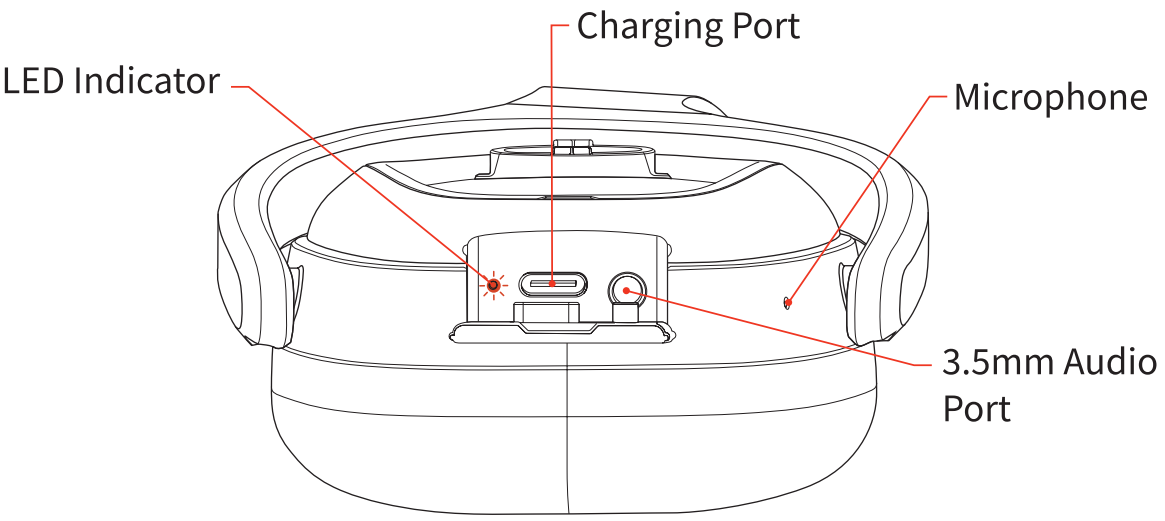
ATTENTION: Only use the supplied USB-C cable to charge your Rampage.

To charge your Rampage, connect the provided charging cable to the USB-C charging port located on the bottom of the right earmuff cup.

The LED indicator will turn red while the Rampage is charging. Once charging is complete, the LED indicator will turn green.

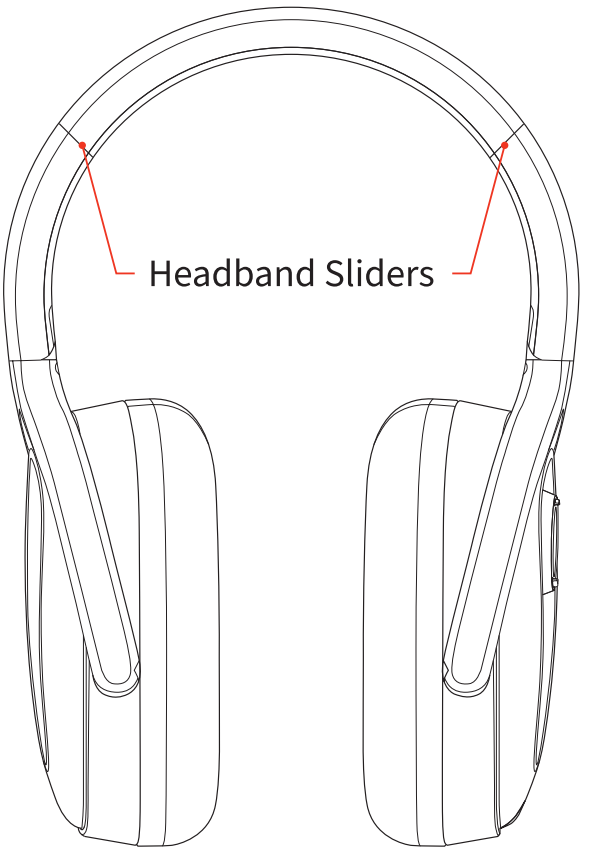
Approximate charge time is 3 hours.





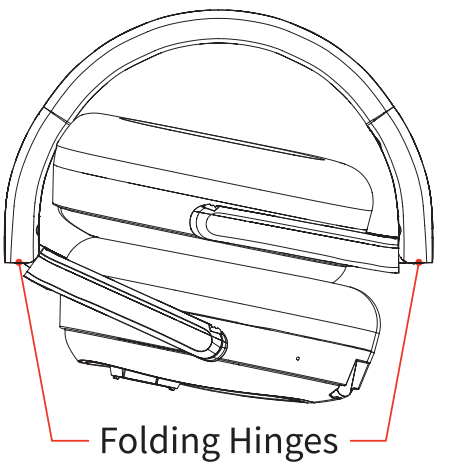
FITTING INSTRUCTIONS

To ensure a proper fit, fully extend the headband sliders and place the cups over your ears. Then, tighten the headband using the sliders.



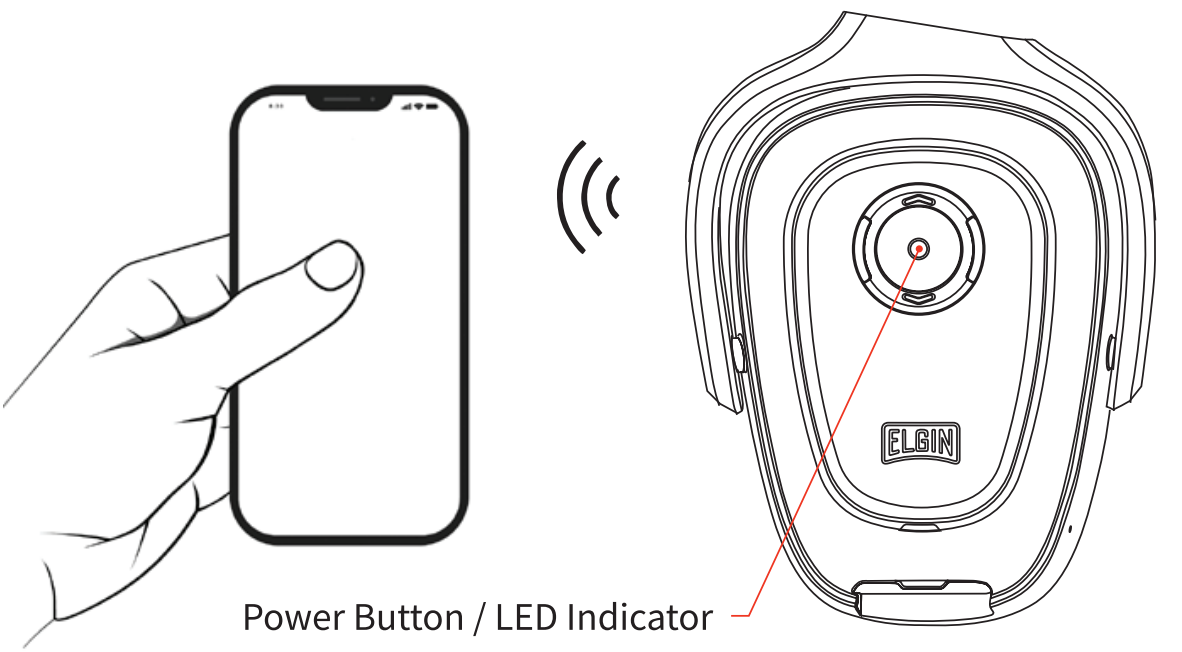
FOLDING FOR STORAGE

Fold Elgin Rampage at the hinges for compact storage.

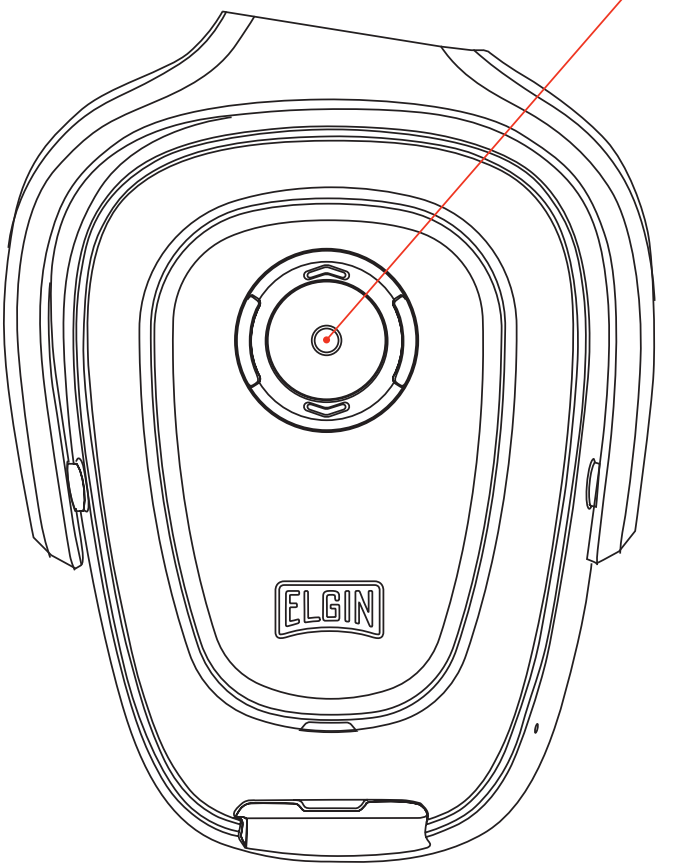


BLUETOOTH® PAIRING

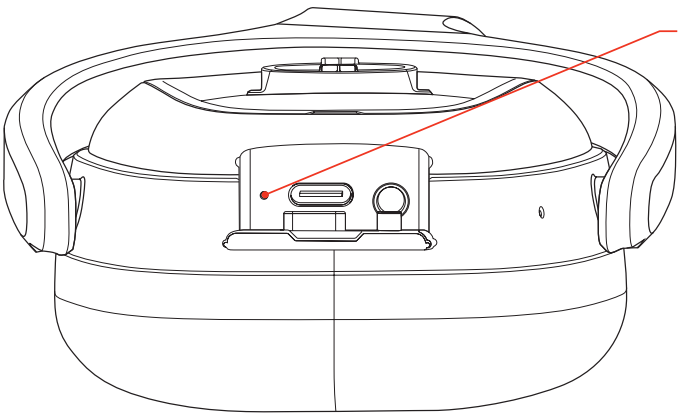
1. Activate Bluetooth on your smartphone or Bluetooth enabled device and ensure it is actively scanning for available Bluetooth devices.
2. Long press the power button on the Elgin Rampage for 3 seconds. The LED indicator will begin flashing blue and you will hear the voice prompt, "*Power on. Pairing.*" The Rampage is now in pairing mode.
3. On your phone or device, search the list of available Bluetooth devices and select **Elgin Rampage**. Once the pairing process is complete, you will hear the voice prompt, "*Connected.*"



LED INDICATOR/FUNCTION



- Flashes blue when turning on and in pairing mode.
- Flashes blue in 7 second intervals when connected and in standby mode.
- Flashes blue in 2 second intervals when playing audio.
- Flashes red in 3 second intervals when power is less than 10%.
- Flashes red when turning off.



- Red when battery is low or while charging.
- Green when battery is fully charged.

OPERATING THE RAMPAGE

Power On: Long press the power button for 3 seconds. Voice prompt, "*Power on. Pairing.*"

Power Off: Long press the power button for 3 seconds. Voice prompt, "*Power off.*"

Auto Power Off: If the Rampage is not connected to a device, it will automatically power off after 3 minutes.

Volume Up: Short press the volume up button. An alert tone will sound when the maximum volume has been reached.

Volume Down: Short press the volume down button. An alert tone will sound when the minimum volume has been reached.

Next Audio Track: Long press the volume up button to skip to the next audio track.

Previous Audio Track: Long press once to skip to the beginning of current audio track and immediately press again to skip to previous audio track.

Play/Pause: Short press the power button

Answer Incoming Call: Short press the power button

Disconnect Call: Short press the power button

Reject Incoming Call: Double-press the power button

Three-Way Call: During a call, double-click the power button to connect an incoming third-party call.

Voice/Audio Switch: During a call, long press the power button for 2 seconds to switch between phone call and Bluetooth audio.

Siri®/Google Assistant™: Double-press the power button

Low Battery Reminder: When the battery level falls below 10%, the "*Battery low.*" voice prompt will sound every 3 minutes.

NOISE REDUCTION RATING (NRR)

ATTENUATION DATA (ANSI S3.19-1974)										
Test Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	**NRR 27**
Mean Attenuation (dB)	20.0	16	17.5	22.0	37.5	41.5	49.5	58.0	53.0	
Standard Deviation	1.4	2.8	0.7	1.4	2.1	3.5	4.9	2.8	1.4	

The Environmental Protection Agency (EPA) has chosen the Noise Reduction Rating (NRR) as the measure of a hearing protection device's noise-reducing capabilities.

The NRR for the Elgin Rampage, calculated from laboratory-based attenuation data, is **27 decibels**. Improper fitting of this device will reduce its effectiveness in attenuating noise. Consult the instructions in this guide for proper fit.

Example: If the noise level of your environment measures 100 dB(A), the level of noise entering the ear upon using the Elgin Rampage is approximately equal to 73 dB(A).

Elgin makes no warranties as to the suitability of the NRR as a measure of actual protection from any noise level since such protection depends on the sound level (loudness), how long you listen to the loud sound and how well you fit the earbuds in your ears.

The audio level in the hearing protector is dependent on the audio input level of the device it is connected to. It is the user's responsibility to set the audio input level to a safe level.

INGRESS PROTECTION RATING

Your Elgin earbuds feature an IP65 rated enclosure that protects against dust, sweat and water. The Rampage is not designed for swimming, showering or prolonged submersion in water. In case of submersion in water, quickly remove from water and air dry before use.

AUDIO INPUT MODE

Power off the Rampage. Connect a compatible device to the Rampage using a stereo audio cable with a 3.5mm jack and then power on the Rampage. Use the controls on the connected device to control input volume, play/pause, and select audio tracks.

CARE AND MAINTENANCE

Keeping your Elgin hearing protector clean is important for safe, hygienic use.

To clean, gently wipe away dust and dirt with a dry cloth, and/or use warm water and mild soap. Rinse and completely dry before using.

Never use harsh or abrasive cleaners on any part of your Elgin hearing protector.

FACTORY RESET

Clear the Rampage from your device's Bluetooth settings. Long press the power button for 10 seconds. You will hear the voice prompt *"Factory reset."*

CONTACT US

For questions about the Elgin Rampage or other Elgin products, please contact us at: support@elginusa.com or scan the QR code on the right with your smart phone.

SAFETY INFORMATION

Do NOT use in environments where you must be fully aware of their surroundings for personal or workplace safety reasons.

Do NOT use or charge this device in an explosive environment.

Misuse or failure to wear hearing protection at all times that you are exposed to loud noise may result in hearing loss or injury.

If the Elgin Rampage is connected to a device with a high audio output, it is the user's responsibility to set the device's audio output to a safe level.

Always ensure hearing protection is properly fitted.

Inspect the hearing protector before each use for wear or damage. Ear cup integrity is vital for proper hearing protection. Replace worn or damaged ear cups before using your Elgin earmuffs for hearing protection.

Although hearing protectors can be recommended for protection against harmful effects of impulse noise, the Noise Reduction Rating of this device is based on the attenuation of continuous noise and may not be an accurate indicator of the protection attainable against impulse noise such as gunfire.

FCC WARNING

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.

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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter. The device can be used in portable exposure conditions without restriction.

AMPLIFY YOUR OUTPUT

ELGIN