



RUMBLE

USER GUIDE

WELCOME

Thank you for using the Elgin® Rumble Noise-Isolating Bluetooth® Earbuds.

We designed these earplug earbuds 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 makes the work you do more enjoyable and amplifies your output.

Team Elgin

WHAT IS INCLUDED WITH YOUR EARBUDS



Two pair of USP Class 5
Silicone Ear Tips
(Medium and Large)



Two pair of HD Foam
Ear Tips
(Medium and Large)



USB-C
Charging Cable



Premium Elgin
Carrying Case

CHARGING YOUR ELGIN RUMBLE

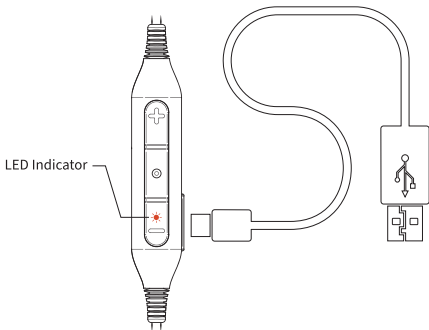
The Rumble is partially charged out of the box, however, we recommend charging it fully before first use.

ATTENTION: Only use the supplied USB-C cable to charge your Rumble. It has built-in voltage protection.

To charge your Rumble earbuds, connect the provided USB-C charging cable to the charging port located on the side of the controller.

The LED indicator will turn red while the Rumble is charging. Once charging is complete, the LED indicator will turn blue.

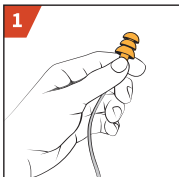
Approximate charge time is 2.5 hours.



FITTING INSTRUCTIONS

Place the Elgin Rumble around the back of your neck with the earbuds hanging in front.

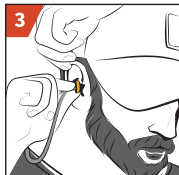
1. Grasp the right earbud (remote control side) with your right hand.



2. Reach over your head with your left hand and pull your right ear up and slightly back to help open up the ear canal.



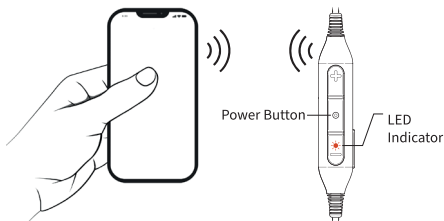
3. With your right hand, insert the earbud into the ear canal as deeply as possible to form a tight, comfortable seal.



Repeat above steps for the opposite earbud.

BLUETOOTH® PAIRING

1. Activate Bluetooth on your phone or device and ensure it is actively scanning for available Bluetooth devices.
2. Press the power button on the Elgin Rumble remote control for 3 seconds until the LED light flashes red and blue. The Rumble is now in pairing mode.
3. On your phone or device, search the list of available Bluetooth devices and select **Elgin Rumble**. Once the pairing process is complete, you should hear a voice prompt on the Rumble say, "Connected."

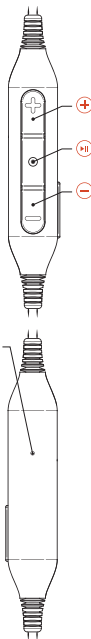


LED INDICATOR / FUNCTION

- | | |
|---|--|
|  No Device Connected |  Low Battery <10% |
|  Pairing Mode |  Battery Charging |
|  Device Connected |  Battery Charged |

USING THE CONTROLLER

- ⊕ Press to raise the volume
- ⊕ Press and hold for 2 seconds to skip to the next track
- ⏮ Press and hold for 3 seconds to turn earbuds on or off
- ⏮ Press and hold for 2 seconds to activate voice assistant
- ⏮ Press once to Play or Pause
- ⏮ Press once to answer or end phone calls
- ⏮ Press twice to redial the last call or silence incoming call
- ⊖ Press to decrease the volume
- ⊖ Press and hold for 2 seconds skip back to previous track



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.

NOISE REDUCTION RATING (NRR)

SILICONE EAR TIPS - ATTENUATION DATA (ANSI S3.19-1974)										
Test Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR 27
Mean Attenuation (dB)	35.0	34.3	33.0	32.3	33.7	33.3	37.0	40.3	42.7	
Standard Deviation	2.6	3.1	2.6	2.5	2.5	2.3	3.5	2.1	2.5	

FOAM EAR TIPS - ATTENUATION DATA (ANSI S3.19-1974)										
Test Frequency (Hz)	125	250	500	1000	2000	3150	4000	6300	8000	NRR 27
Mean Attenuation (dB)	23.0	21.0	24.5	32.0	39.0	45.5	44.5	53.0	53.0	
Standard Deviation	1.4	1.4	0.7	1.4	2.8	0.7	0.7	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 Rumble, 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 Elgin earphones 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.

INGRESS PROTECTION RATING

Your Elgin earbuds feature an IP67 rated enclosure that protects against dust, sweat and water. Rumble earbuds are 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.

CARE AND MAINTENANCE

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

Clean the ear tips regularly of dirt and wax buildup. To clean, remove ear tips from earbuds, then gently wipe away dust and dirt with a dry cloth, and/or use warm water and mild soap to remove wax buildup. Rinse and completely dry before reattaching to the earbuds.

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

**Additional ear tips may be purchased at
ElginUSA.com**

CONTACT US

For questions about the Elgin Rumble 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 Rumble 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 ear tips before each use for wear or damage. Ear tip integrity is vital for proper hearing protection. Replace worn or damaged ear tips before using your Elgin earbuds for hearing protection.

Although hearing protection 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.

**AMPLIFY YOUR
OUTPUT**

ELGIN