



Harman MLNO5909 Bluetooth and ANC Headphone User Manual

[Home](#) » [Harman](#) » Harman MLNO5909 Bluetooth and ANC Headphone User Manual 

Contents

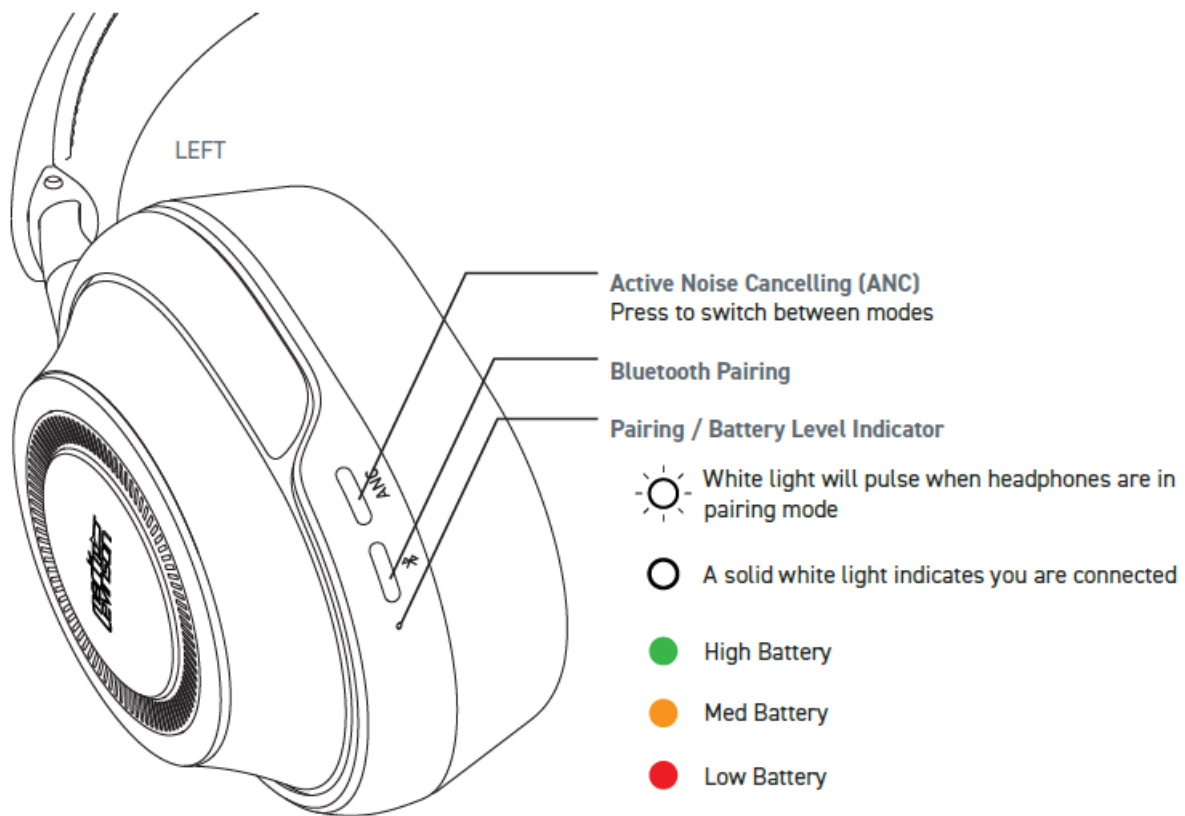
- 1 Harman MLNO5909 Bluetooth and ANC Headphone
- 2 TURN ON
- 3 PAIRING
- 4 NOISE-CANCELING INTENSITY
- 5 Safety and Warranty Information
- 6 IMPORTANT SAFETY INSTRUCTIONS
- 7 Federal Communication Commission Interference Statement
- 8 For Products That Transmit RF Energy
- 9 FOR ALL EU COUNTRIES
- 10 REACH
- 11 Documents / Resources
 - 11.1 References
- 12 Related Posts



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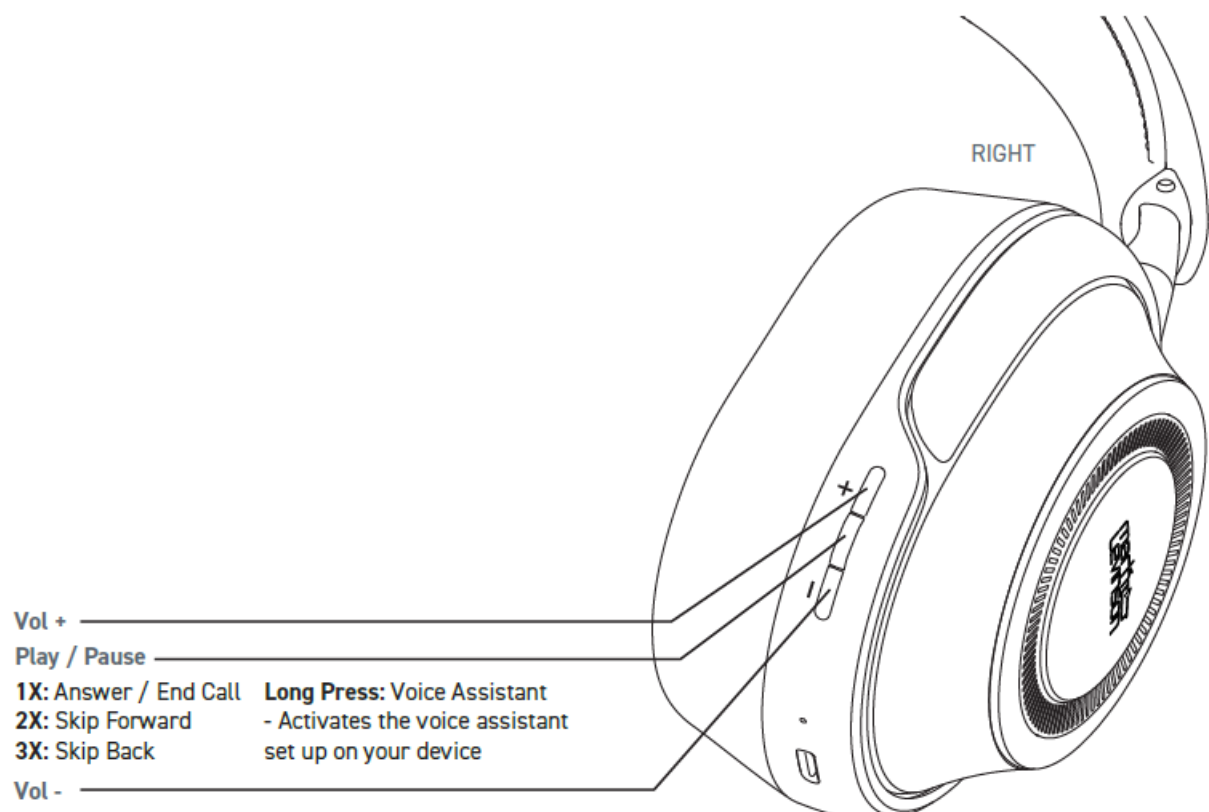
TURN ON



Press and Hold (>1 second) the ON/OFF button to power ON. The battery level will be displayed at startup. To conserve battery power, the headphones will power OFF after 3 hours of inactivity

- The white light will pulse when headphones are in pairing mode
- A solid white light indicates you are connected

PAIRING



The first time you power ON your headphones they will enter pairing mode. Simply connect through your Bluetooth menu on your device and select “MLNo5909”. To manually activate pairing mode, power headphones OFF, then hold the ON/OFF button for 4 more seconds. Access Bluetooth settings on your source device. Locate No 5909 and connect. A solid white light indicates you are connected.

NOISE-CANCELING INTENSITY

- **High** – For the noisiest environments like airplanes, mass transit, and bustling streets.
- **Low** – For less noisy environments and less impact on your music.
- **Ambient Listening** – To hear what’s going on around you.
- **Off** – No active noise canceling or ambient listening is needed.

Select your default ANC and Ambient Listening settings in the Mark Levinson App.

Safety and Warranty Information

Download the full warranty Card and safety information and other helpful information from our website:
www.marklevinson.com/support

IMPORTANT SAFETY INSTRUCTIONS

For all products:

1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. Clean only with a dry cloth.
6. Do NOT wear the headphones while charging.
7. Do not install this apparatus near any heat sources such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.
8. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles and the point where they exit from the apparatus.
9. Use only attachments/accessories specified by the manufacturer.
10. Do not use your device outdoors during a thunderstorm. Doing so may result in electric shock or device malfunction.
11. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as when the power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, or the apparatus has been exposed to rain or moisture, does not operate normally or has been dropped.
12. Do not expose this apparatus to dripping or splashing, and ensure that no objects filled with liquids, such as vases, are placed on the apparatus.
13. The mains plug of the power-supply cord shall remain readily operable.
14. This apparatus is intended to be used only with the power supply and/or charging cable provided by the manufacturer.

The following instructions may not apply to waterproof devices. Refer to your device user manual or quick start guide for more waterproof instruction if any.

- Do not use this apparatus near water.
- Do not expose this apparatus to dripping or splashing, and ensure that no objects filled with liquids, such as vases, are placed on the apparatus.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPARATUS TO RAIN OR MOISTURE

CAUTION

RISK OF ELECTRIC SHOCK. DO NOT OPEN. THIS SYMBOL ON THE PRODUCT MEANS THERE IS AN UNINSULATED, DANGEROUS VOLTAGE WITHIN THE PRODUCT ENCLOSURE THAT MAY PRESENT A RISK OF ELECTRICAL SHOCK. THIS SYMBOL ON THE PRODUCT MEANS THERE ARE IMPORTANT OPERATING AND MAINTENANCE INSTRUCTIONS IN THIS GUIDE

CAUTION FCC AND IC STATEMENT FOR USERS (USA AND CANADA ONLY)

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. CAN ICES-3(B)/NMB-3(B)

FCC SDOC SUPPLIER'S DECLARATION OF CONFORMITY

HARMAN International hereby declares that this equipment is in compliance with the FCC Part 15 Subpart B. The declaration of conformity may be consulted in the support section of our Web site, accessible from www.MarkLevinson.com

Federal Communication Commission Interference Statement

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: Changes or modifications not expressly approved by HARMAN could void the user's authority to operate the equipment

For Products That Transmit RF Energy

1. FCC AND IC INFORMATION FOR USERS

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s).

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.

2. FCC/IC Radiation Exposure Statement

This equipment complies with FCC and ICSED radiation exposure limits set forth for an uncontrolled environment. In case this equipment has to be subject to FCC/IC SAR (Specific Absorption Rate) exposure test, this equipment is designed to meet the requirements for exposure to radio waves established by the FCC and ICSED. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body or on the head, with no separation. To meet RF exposure guidelines and reduce exposure to RF energy during the operation, this equipment should be positioned at least this distance away from the body or the head.

FOR ALL EU COUNTRIES

WARNINGS/CAUTIONS

- Do NOT use the headphones at a high volume for an extended period.
- To avoid hearing damage, use your headphones at a comfortable, moderate volume level.
- Turn the volume down on your device before placing the headphones on your ears, then turn the volume up gradually until you reach a comfortable listening level. Do NOT use your headphones while driving for phone calls or any other purpose. For the headphones with noise-canceling, DO NOT use them on at any time the inability to hear surrounding sounds may present a danger to yourself or others, e.g. while riding a bicycle or walking in or near traffic, a construction site or railroad, etc., and follow applicable laws regarding headphone use.
- Remove the headphones, or use the headphones with noise canceling off and adjust your volume, to ensure you can hear surrounding sounds, including alarms and warning signals.

Correct disposal of this product

(Waste Electrical & Electronic Equipment) This symbol means the product must not be discarded as household waste and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling help protect natural resources, human health, and the environment. For more information on the disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

This product is RoHS compliant.

This product is in compliance with Directive 2011/65/EU, and its amendments, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.


REACH

REACH (Regulation No 1907/2006) addresses the production and use of chemical substances and their potential impacts on human health and the environment. Article 33(1) of REACH Regulation requires suppliers to inform the recipients if an article contains more than 0.1 % (per weight per article) of any substance(s) on the Substances of Very High Concern (SVHC) Candidate List ('REACH candidate list'). This product contains the substance "lead" (CAS-No. 7439-92-1) in a concentration of more than 0.1% per weight. At the time of the release of this product, except for the lead substance, no other substances on the REACH candidate list are contained in a concentration of more than 0.1% per weight in this product.

Note: On June 27, 2018, the lead was added to the REACH candidate list. The inclusion of lead in the REACH candidate list does not mean that lead-containing materials pose an immediate risk or result in a restriction of the

permissibility of its use

Documents / Resources

	<p>Harman MLNO5909 Bluetooth and ANC Headphone [pdf] User Manual MLNO5909 Bluetooth and ANC Headphone, Bluetooth and ANC Headphone, ANC Headphone</p>
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References

- [📁 Sites-ML-US-Site](#)
- [📁 Mark Levinson | Support](#)
- [📁 Mark Levinson](#)

Manuals+.