



 1-833-833-2013(US) **Mon-Fri 9am-5pm(PST)** **ussupport@dbsono.com** (Global)

1. Power on / Power off

AUX IN

Type-C Charge Port

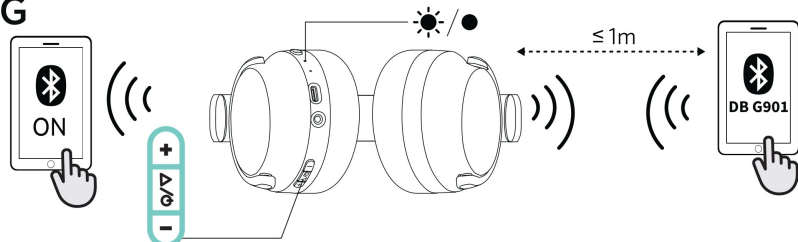
ANC Button

Bluetooth mode		
x1	Short Press	Play / pause
2s	Press and hold for 2 second	Next track
2s	Press and hold for 2 second	Previous track
x1	Short Press	Volume up / down
x2	Double Press	Activate Siri

x1	Short Press	Answer / End call
2s	Press and hold for 2 seconds	Reject call
x1	Short Press	Default entry into ANC mode upon first startup. Remember previous mode after use.

Power on	2"	Press and hold for more than 2 seconds	Flash blue (Status indicator)
Power off	3"	Press and hold for 3 seconds	White light stays on for 2 seconds before turning off

 PAIRING



Paring Condition	Indicator Condition	Prompts Sound
Waiting Paring	Blue light breath	"Paring"
Already Paired	Indicator off	"Connected"

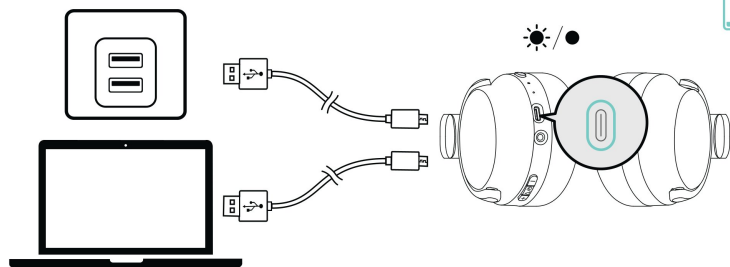
Note: When the device exceeds the Bluetooth distance, the headphone will automatically disconnect and enter pairing mode (blue indicator light breathing). If your device was previously connected to the headphone, it will automatically connect when turned on again. If you want to connect your headphones to a different device, you can long press the NC button to force the headphones into pairing mode, or long press the volume plus and minus buttons for 4 seconds to restore factory settings. And then select DB G901 from the Bluetooth settings list of the new device to connect.

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Note:

1. Fully dry off the headphone and the USB port before charging.
2. Do not power on your headphone while charging.
3. The battery may go to sleep or die if it doesn't charge/discharge for a long time.

Please charge and discharge it at least one time per month.



The white light stays on	while charging
The white light off	Fully charged
Low Battery	Flash white light every 5 seconds (at least 2 prompts "Battery low")

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Input	5 V= 1 A	Driver	40 mm
Charging time	Approx 3H	Frequency response	20 Hz - 20 KHz
Playtime (Bluetooth with ANC mode on)	60 hours	Bluetooth version	V 5.4
Playtime (Bluetooth with ANC mode off)	80 hours	Range	10 meters (no obstructer)
Impedance	16 Ω	Size/Weight	174.0*196.20*196.0mm/278g

This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.

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This device does not comply with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may cause harmful interference, and
- 2) the user must accept any interference that may be caused by this device.

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 environment. This equipment generates, uses, and can radiate radio frequency energy and, if not properly installed and used, according to the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If the equipment does not 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.
- Plug the equipment into a different wall outlet so that the equipment and the receiver are on different circuits.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure statement.

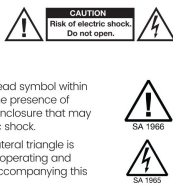
The device can be used in portable mode without restrictions.

Fully dry off the headphone and the USB port before charging
Do not power on your headphone while charging.

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Do not power on your headphone while charging.

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CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE ANY COVER. NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL ONLY.

[illegible]

|| For 240-volt use in U.K., use NEMA®-style 240-volt plug. For other countries use proper plug for local outlet.



13. If the product or remote control contains a button cell or coin battery (CR1220, CR2025, or CR2032; 3.0 VDC):

WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP new and used batteries OUT OF REACH OF CHILDREN.**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted into any part of the body. Call a local poison control center for treatment information.



Button cell or coin batteries located inside the product are non-replaceable. Do not force discharge, recharge (non-rechargeable batteries are not to be recharged), disassemble, heat above manufacturer's specified temperature rating, or incinerate. Doing so may result in injury due to venting, leakage, or explosion resulting in chemical burns.

14. **Disposal of Batteries** (if applicable): Remove and immediately recycle or dispose of used batteries according to local regulations and **keep away from children**. Even used batteries may cause severe injury or death. Do NOT dispose of batteries in household trash or incinerate. Overheated batteries can rupture or explode. If you are unsure of how or where to dispose of a battery, refer to your local ordinances for the proper location.

- Alkaline batteries & lithium button cell batteries:** You can safely dispose of alkaline and lithium button cell batteries with normal household wastes. They do not pose a health or environmental risk during normal use or disposal. Alkaline batteries are composed primarily of common metals like steel, zinc, and manganese.
- Do not dispose of large amounts of alkaline or lithium button cell batteries in a group. These "used" batteries are not "dead" and may still be "grouping" them together can bring these "used" batteries into contact with one another, creating a safety risk. To avoid this, insulate each battery with tape or other non-conductive material to ensure it does not discharge. Proven cost-effective and environmentally safe recycling processes are not yet universally available for alkaline and lithium button cell batteries. See www.epa.gov/batteriesandrecycling for more information, refer to your local ordinances or contact your local government.
- Lead-acid batteries:** Dispose of lead-acid batteries by bringing them to an electronic waste center or recycling center, or dispose of them in accordance with your local ordinances. (Note: Lead-acid batteries are the same type used in automobiles and should be disposed of in a similar fashion.)