DEVIALET 5 C M N

User manual

1. QUICK PLAY

A. Discovery

Turn on Bluetooth on your device Head to settings > Bluetooth and tap Bluetooth ON.

B. Pairing

Slide open the case with your earbuds inside



Press the button on the front of the case for 2 seconds until a blinking white light appears



C. Connect

Open the Bluetooth settings on your device and search for "DEVIALET Gemini".





2. FIND YOUR FIT

To remove the eartips, simply pull them towards you. To attach new eartips, simply push them in until secured.

You can choose between XS/S/M/L M size are mounted on Devialet Gemini by default.

3. TOUCH CONTROL

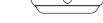
- > Press to Play or Pause.
- Double-press to switch between Active Noise Cancellation and Transparency modes.
- When on a phone call, double-press to Pick-up
- Press and hold to activate Voice Assistant.
- To perform a Factory Reset, leave both earbuds $^{\prime}$ inside the case, then open and close the slider while pressing the button on the front of the case.

. BATTERY STATUS



Green: > 50% 🗾







Case Battery



To charge your case, use the USB-C cable provided or place it on a wireless charging station. Press the button on the front of the case to check battery status.

6. WARRANTY



You can extend your coverage with Devialet Care. More information is available on the dedicated leaflet inside the box.

1. QUICK PLAY

A. Discoverv

Turn on Bluetooth on your device : Head to settings > Bluetooth and tap Bluetooth ON

B. Pairing

Slide open the case with your earbuds inside. Press the button on the front of the case for 2 seconds until a blinking white light appears.

Open the Bluetooth settings on your device and search for «DEVIALET Gemini».

2. FIND YOUR FIT

To remove the eartips, simply pull them towards you. To attach new eartips, simply push them in until secured. You can choose between XS/S/M/L M size are mounted on Devialet Gemini by default.

3. TOUCH CONTROL

- Press to Play or Pause. - Double-press to switch between Active Noise Cancellation and Transparency modes.
- When on a phone call, double-press to Pick-up or Hang-up.» Press and hold to activate Voice Assistant.

To perform a Factory Reset, leave both earbuds inside the case, then open and close the slider while pressing the button on the front of the case.

4. CUSTOMIZE YOUR EXPERIENCE

Search for «Devialet Gemini» in your App store.

5. BATTERY STATUS

Green: > 50% - Orange: < 50% - Red: Low Battery

Earbuds Batterv

To charge your earbuds, simply place them inside the case. The LED will indicate the battery status of your earbuds.

Case Battery

To charge your case, use the USB-C cable provided or place it on a wireless charging station. Press the button on the front of the case to check battery status.

6. WARRANTY

Devialet Gemini comes with a two-year warranty.

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4. CUSTOMIZE YOUR EXPERIENCE

Search for: "DEVIALET GEMINI in your App store.







Earbuds Battery

To charge your earbuds, simply place them inside the case. The LED will indicate the battery status of your earbuds.

DEVIALET hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU directive requirements. The complete declaration of conformity can be found at: devialet.com/compliance.

Warning

Replacement of a battery with an incorrect type that can defeat a safeguard (such as catching fire, explosion, leakage of corrosive electrolyte etc);

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion; Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas; and A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

--- The symbol indicates DC voltage

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive

2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.

User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

) To prevent possible hearing damage, do not listen at high volume levels for long periods.

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

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

Supplier's Declaration of Conformity 47 CFR § 2.1077 Compliance Information Unique Identifier: 2AN9V Trade Name: DEVIALET Model No.: TX101 Responsible Party – U.S. Contact Information DEVIALET US INC Address: 92 Greene Street, New York 10012 NY, USA devialet.com

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

(2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé.

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. 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.

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour satisfaire les normes. Cet émetteur ne doit pas être co-implanté ou fonctionner en conjonction avec toute autre antenne ou transmetteur.

Le dispositif portatif est conçu pour répondre aux exigences d'exposition aux ondes radio établie par le développement énergétique DURABLE. Ces exigences un SAR limite de 1,6 W/kg en moyenne pour un gramme de tissu. La valeur SAF la plus élevée signalée en vertu de cette norme lors de la certification de produit à utiliser lorsqu'il est correctement porté sur le corps.

Safety Caution

 \cdot Do not expose ba eries or ba ery packs to excessive heat such as sunshine, fire or the like.

- \cdot Replacement of a ba ery with an incorrect type that can defeat a safeguard (such as catching fire, explosion,leakage of corrosive electrolyte etc).
- · Disposal of a ba ery into fire or a hot oven, or mechanically crushing or cu ing of a ba ery, that can result in an explosion
- · Leaving a ba ery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.
- A ba ery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas
- Risk of explosion if ba ery is replaced by an incorrect type.
- · Dispose of used ba eries according to the instructions.
- The product operation maximum ambient temperature is 45°C
- The speaker can be used in tropical climates.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- A ention should be drawn to the environmental aspects of ba ery disposal.

Risk of explosion if battery is replaced by an incorrect type Dispose of used batteries according to instructions

environmentally friendly disposal



, old electrical appliance must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similsar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances. Model: TX101 Name: GEMINI Impedance: 32Ω Bluetooth: Bluetooth® 5.0 Wireless Range: 10 m

Charging Case: TC1 Left Headphone : TL101 Input: 5V---1A Bluetooth Protocol: HSP/HFP/A2DP/AVRCP Support Codec: SBC/AAC/aptX Executive Standard: Q/WMSX 002-2016

Right Headphone: TR10 Charging Port: Type-C Output: 5V --- 0.2A

Bluetooth Operation Frequency: 2402–2480 MHz (for EU) Maximum Transmit Power for BT: 10 dBm (for EU) Maximun Transmit Power for BLE: 10 dBm (for EU) Earbud Left: FCC ID: 2AN9V-TL10

Earbud Right: FCC ID: 2AN9V-TR101 IC: 23355-TX101 HVIN: TR101, TL101

F14. Tianliao Building, New material industrial park. XueYuan Blvd, XiLi town, Nanshan district, Shenzhen, China, P.C. 518055 Designed and engineered in France, manufactured in PRC

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