



DEVIALET Gemini II Wireless Earbuds with Adaptive Noise User Manual

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Legal notices & safety instructions

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LEGAL NOTICES & SAFETY INSTRUCTIONS

Designed and engineered in France, made in China

Devialet 10 Place Vendôme 75001 Paris FRANCE

FCC Compliance Statements

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.

Caution: 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 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.

Supplier's Declaration of Conformity

47 CFR § 2.1077 Compliance Information

Unique Identifier: 2AN9V-CR928, 2AN9V-CL928

Trade Name: DEVIALET GEMINI II

Model No.: CF928

Responsible Party – U.S. Contact Information DEVIALET INC.

45 Main St. Suite 530, Brooklyn, NY 11201 – USA

devialet.com

IC

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.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

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 head.

This equipment complies with FCC 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 Federal Communications Commission (USA). 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 head.



Hereby 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/legal/compliance/

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.

DEVIALET GEMINI II Model: CF928

Charging case battery information:

Input : 5Vdc 1A

Output : 5Vdc 0.2A

 This Symbol indicates DC voltage

Battery model: B32130

Output 5V Capacity 750mAh 2775mWh»

Wireless Range: 15 m

Impedance: 32Ω

Charging Case: CC928

Charging Port: USB Type-C

Input: 5Vdc 1A

Output: 5Vdc 0.2A

Complies with

IMDA Standards

DB XXXXXX

Left Earbud:CL928 FCC ID: 2AN9V-CL928

Right Earbud:CR928 FCC ID: 2AN9V-CR928

Support Codec: SBC/AAC/aptX – Bluetooth® 5.2 – Bluetooth Operation Frequency: 2402–2480 MHz

Bluetooth Protocol: HSP/HFP/A2DP/AVRCP

Maximum Transmit Power for BT: 9.20 dBm

Maximum Transmit Power for BLE: 5.35 dBm (for EU Compliance)

Hardware version: V3.x Software version: V0.7.6

CAUTION:

Replacement of a battery with an incorrect type that can defeat a safeguard.

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting it can result in an explosion. Leaving a battery in an extremely high temperature surrounding environment or the leakage of flammable liquid or gas can also result in an explosion. Battery subjected to extremely low air pressure or the leakage of flammable liquid or gas may result in an explosion. Extreme operating temperature for battery:

Charge: 0°C to 45°C

Discharge: -20 to 60°C

Altitude: Operating 0 to 2,000 m/ Storage 0 to 2,000 m

Never carry out maintenance on the appliance or its accessories yourself.

Any unauthorized alterations may compromise your safety and the appliance's performance.

If you have any problems, please consult an expert.

Keep the appliance away from any sort of liquid, source of humidity and major heat source both when in use and not in use. The appliance shall not be exposed to dripping or splashing, and objects filled with liquids, such as vases, shall not be placed near the apparatus. As with any electronic products, do not spill liquids on any part of the system. Liquids can cause an electrical and/or a fire hazard.

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

Use of the Made for Apple badge means that an accessory has been designed to connect specifically to the Apple product(s) identified in the badge and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

If the accessory connects or attaches to an Apple product through the Lightning connector, Smart Connector, Apple Watch Charger Module, or MagSafe Case Module, or is form-fitted to an Apple product, add this statement to the legal notice above: Please note that the use of this accessory with an Apple product may affect wireless performance.



Document confidential

Form Number: RE-PKG-002

Version: V1.0

Drawings provided
Tiinlab Corporation

Project Name
DEVIALET SAPHIR

Drawing number (98 code +version)
V0.3

Date
20230307

Designer
jimmy

Checked
ATing.Lian

Environmental Protection
Materials shown must comply with TiinLab
Environmental Quality Management specifications and TPCH & Halogen Free & ROHS2.0 & REACH & POPs & TSCA

Material
80G COATED ART PAPER (C2S)

Size
87.5 x 87.5 mm

craftsmanship
printing + Cutting

General Tolerance (Unless otherwise specified)

1. Card Board/Plastic sheet/Film
<100mm: +/- 1.0mm

- 101mm-300mm: +/- 1.5mm
>301mm: +/- 2.0mm
2. Single wall board (C, B, E, etc)
<300mm: +/- 2.0mm
301mm-500mm: +/- 2.5mm
>501mm: +/- 3.0mm
3. Double wall board (AB, BC,etc)
<300mm: +/- 3.0mm
301mm-600mm: +/- 4.0mm
601mm-1000mm: +/- 5.0mm
>1001mm: +/- 6.0mm
4. Finished rigid box
151mm-300mm: +/- 1.0mm
<150mm: +/- 0.5mm
301mm-500mm: +/- 1.5mm
>501mm: +/- 2.0mm

Flute / Grain Direction	Generic Rule Legend		Length
	Cut		
	Crease		
	Generic perf		
	Partial cut		
	V groove		
	Generic perf in channel		

If there are other special requirements, please specify




Scale: 1 1 Unit: mm



Documents / Resources

	DEVIALET Gemini II Wireless Earbuds with Adaptive Noise [pdf] User Manual Gemini II Wireless Earbuds with Adaptive Noise, Gemini II, Wireless Earbuds with Adaptive Noise, Earbuds with Adaptive Noise, Adaptive Noise
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References

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