

## FCC 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.

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.

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

### FCC RF exposure statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

## IC Statement

This device complies with Industry Canada licence-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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et  
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

### RF exposure statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

### Déclaration d'exposition RF:

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des

Headset / FCC ID: 2A00A-ORO4  
USB A Dongle/ FCC ID: 2A00A-I12Q  
USB C Dongle/FCC ID: 2A00A-I13Q

Headset / IC: 26088-ORO4

USB A Dongle / IC: 26088-I12Q

USB C Dongle/ IC: 26088-I13Q

(Note: There are 2 types of dongle(USB A and USB C), if the 2 types are shipped together with headset, the IDs of the dongles need to be added. If only 1 shipped together with headset, the ID of the dongle needs to be added only)

This device in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. All essential radio test suites have been carried out. This restriction will be applied to all Member States of European Union.  
The device can be used in portable exposure condition without restriction.

### Declaration of Conformity

Hereby, OROSOUND declares that the product type Oro4, Oro4-I13Q, Oro4-I12Q is in compliance with Directives 2014/53/EU & 2011/65/EU. The full text of the EU declaration of conformity is available at the following internet address:  
<https://https://www.orosound.com/>



The device is in compliance with the essential requirements and other relevant provisions of the UK Radio Equipment Regulations SI 2017: 1206 (as amended).

The device can be used in portable exposure condition without restriction.

### Declaration of Conformity:

Hereby, OROSOUND declares that the product type Oro4, Oro4-I13Q, Oro4-I12Q is in compliance with the following Directives: Radio Equipment Regulations 2017, Electrical Equipment (Safety) Regulations 2016 and The Restriction of the Use of Certain Hazardous Substances in Electrical and Electrical Equipment 2012. The Full test of the UK declaration of conformity is available at the following internet address:  
<https://https://www.orosound.com/>

RF specification(Only for EU/UK)

USB C Dongle Maximum output power: 4dBm

Headset maximum output power: 4dBm,

Frequency band: 2.4G band (2.402GHz-2.480GHz)

USB A Dongle aximum output power: 4dBm



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.

This symbol indicates "separate collection" for all batteries and accumulators. Danger of explosion if battery is incorrectly replaced. To reduce risk of fire, explosion or leakage of flammable liquid/gas, don't disassemble, crush, puncture, short external contacts, expose to temperature above 60°C (140°F), sunshine or like, expose to extremely low air pressure or dispose of in fire or water. Replace only with specified batteries.

High or low extreme temperatures that a battery can be subjected to during use, storage or transportation:

- During use: maximum 35°C (95°F)
- Transportation: 5 - 35°C (41 - 95°F)

- Storage: -20 - 45°C (-4 - 113°F)

Importer&Manufacturers:  
Orosound  
23 boulevard des Capucines, 75002 Paris

France  
Site web : <https://www.orosound.com/fr/>  
E-mail : [contact@orosound.com](mailto:contact@orosound.com)  
Numéro de téléphone: 01 47 42 85 56

SIZE: 105X148MM

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