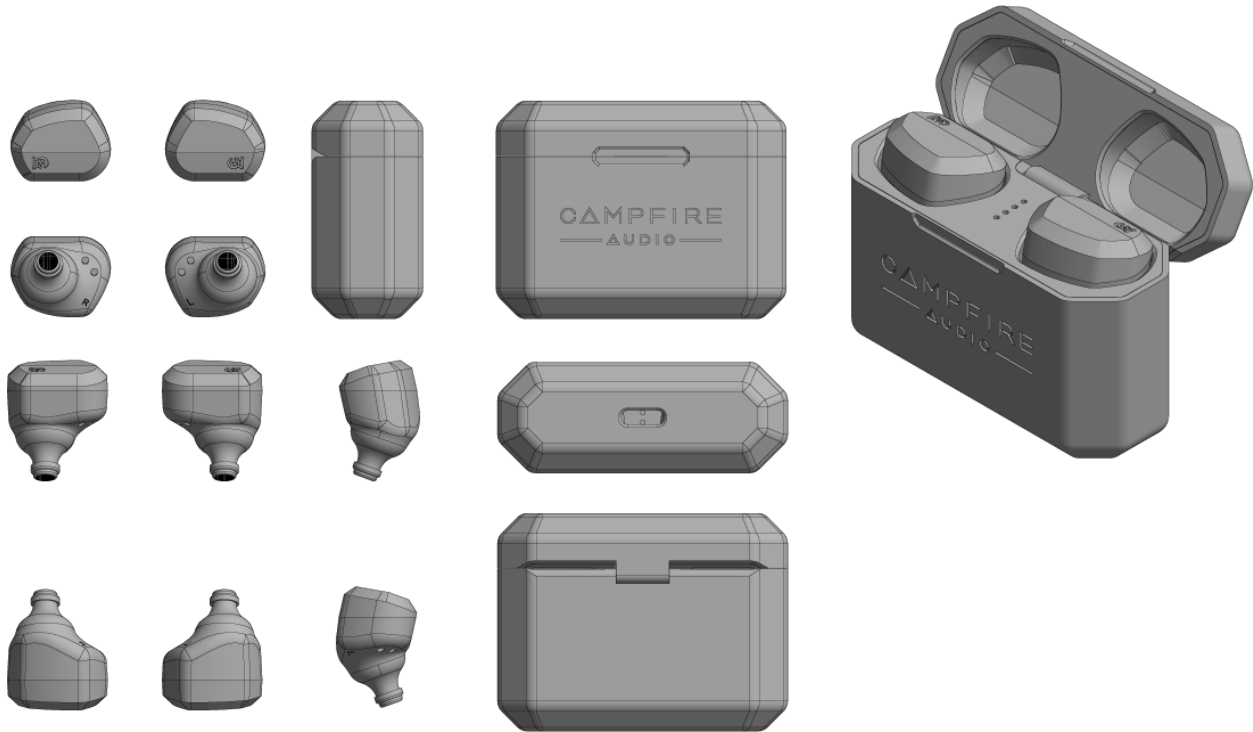


Campfire Audio ORBIT

Regulations and Operations Manual



Regulatory Compliance Information

EU / UK Compliance

English

Campfire Audio hereby declares that this wireless device is in compliance with Directive 2014/53/EU and Radio Equipment Regulations 2017. A copy of the Declaration of Conformity is available at campfireaudio.com/compliance.

FCC Statement

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.

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.

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

FCC ID: 2AS58-01

ISED Statement

- English

This device complies with Industry Canada license - exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3(B).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

RF Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used installed and operated with minimum distance 0mm between the radiator and your body.

- French: 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. L'appareil numérique est conforme à CAN ICES-3 (B) / NMB-3 (B).

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.

IC: 24976-01

Operations: Orbit UI

	Function	Operation	Use Function Results
1	First-time Bluetooth Pairing	Put the left and right earphones into the charging box to charge, open the cap of the charging box, and press and hold the reset button for 3 seconds to enter the Bluetooth pairing mode. Then open phone settings > Bluetooth devices > refresh devices and select "CAMPFIRE"	Left and right earphone lights flash alternately, indicator lights will go out after successful pairing. Pairing mode: all 4 LEDs will flash 3 times simultaneously.
2	ON	1. Open the upper cover of the charging box and auto turn on the device and enter the automatic connection. 2. Press and hold the left and right earphones for 5 sec to shut down w/ earphones outside of charging box	Power on prompt tone: "ON"
3	OFF	1. Place earphones into charging box and close cap to automatically turn off 2. Long press the left and right earphones for 5s to shut down 3. Earphones will auto shut down after 10m without pairing 4. Earphones will turn off from low battery	Power off prompt tone: "OFF"
4	Rest	Long press the charging box for 10s	
5	Auto re-connect	1. Open the charging box cover 2. Earphones will connect to last connected device	
6	Long-distance connection and automatic return connection	After disconnecting beyond the use distance range, the headset will auto-reconnect when back within range unless 10m has passed and earphones have turned off.	
7	Bluetooth Disconnected	1. Auto disconnect when out of range 2. Manual disconnect/turn-off 3. Mobile phone is disconnected or has Bluetooth turned off	
8	Play and Pause Music	In the playback state, tap once on either earphone to play or pause music.	

9	Previous song	Double-tap the left earphone	
10	Next song	Double-tap the right earphone	
11	Volume +	Long press the Right earphone, hold to continuously increase volume	
12	Volume -	Long press the Left earphone, hold to continuously increase volume	
13	Voice Assistant activation	Triple tap Left or Right earphone to wake up voice assistant (siri)	
14	Answer Call	Single-tap either earphone during incoming call	
15	Hang up	During call, single-tap either earphone	
16	Reject the call	Double-tap either earphone during incoming call	
17	DUT mode	When the left and right earphones are paired double-tap the MFB button	
18	Charging box battery indicator	Open the cover of the charging box or click the button of the charging box to display battery level	One light - 25% Two light - 50% Three light - 75% Four light - 100%
19	iPhone battery display	Earphone battery level and bluetooth connection will be displayed on Iphone	
20	iPhone Volume sync	Volume of the earphones are synchronized with the volume of the mobile phone	
21	Charging box battery indicator	Open cover of charging box and press button to display the battery level of the charging box	
22	Earphone charging	Place earphones in charging box and close cover. Device will disconnect after 3 seconds. One earphone can be placed in the charging box without affecting the use of the single earphone.	
23	Bluetooth pairing	Long press the charging box for 3s	Indicator lights will flash in marquee pattern
24	reset	Long press the charging box for 10s to restore factory settings	