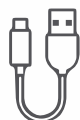


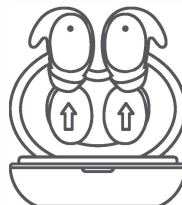


The diagram shows two views of a smartwatch. The left view is a side profile with labels 'Charge points/point de charge' pointing to the bottom and 'LED/DEL' pointing to the top. The right view is a front view with labels 'Mic/Micro' pointing to a small circular hole and 'Touch panel/Panneau tactile' pointing to the main display area.



USB-C charge cable/
Câble de charge USB-C

1. Pull out the buds from the case.
/Retirer les bourgeons de l'étui.
2. Detect in your phone's Bluetooth.
/ Détectez-le dans le Bluetooth de votre téléphone.
3. Find the name "DREAM BUDS" click to pair and connect.
/Trouvez le nom « DREAM BUDS » et cliquez pour l'appairer et le connecter.



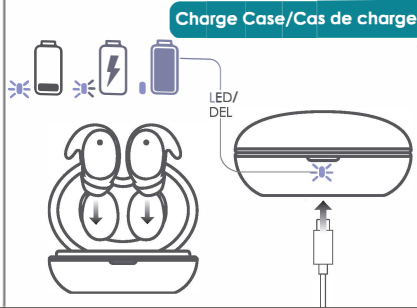
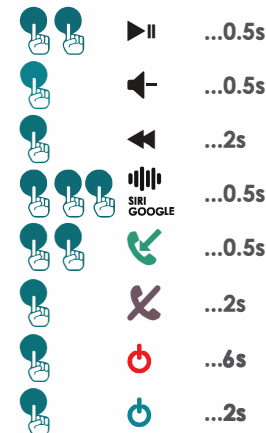
Note: once you have completed this procedure, the earbuds will automatically connect to your device the next time when you remove them from the charging case.
Remarque : une fois cette procédure terminée, les écouteurs se connecteront automatiquement à votre appareil la prochaine fois que vous les retirerez de l'étui de chargement.

Once connected LED will flash Blue slowly/
Une fois connectée, la LED clignote lentement en bleu

		...0.5s
		...0.5s
		...2s
		...0.5s
		...0.5s
		...2s
		...6s
		...2s



If not connected earbuds will power down after 5 mins/
Si elles ne sont pas connectées,
les oreillettes s'éteignent au bout de 5 minutes



**In the unlikely case of any pairing problem/
Dans le cas improbable d'un problème d'appariement.**

1. Remove from phone bluetooth menu./ Retirez l'appareil de votre menu Bluetooth.
2. Press 5 times both earbuds at the same time./ Appuyez 5 fois les deux écouteurs simultanément.
3. now re-pair to your phone like for the first time./ Refaites le jumelage avec votre appareil.



Battery/Batterie	25mAh Built-in Lithium Battery/ 25mAh Batterie au lithium intégrée
Case/battery / batterie de l'unité	300mAh Lithium Battery/ 300mAh Batterie Lithium
Charge time/ temps de charge	1.5 hrs /heures
frequency/fréquence	20 ~ 20 KHz
Microphone type / type de microphone	MEMS Omni-directional/ MEMS Omni-directionnel
Sensitivity/Sensibilité	-42±3dB @1kHz
Mic frequency range/ Gamme de fréquences micro	100Hz~10KHz
Operating temperature/ Température fonctionnement	0~45°C
Bluetooth/Bluetooth	V5.3
Play Time/ Temps de PX	IPX 4 1hrs 1 (charge) total 19hrs/

The Declaration of Conformity can be found at:
https://www.boompods.com/product/bassline_compact
 Hereby, Boompods declares that the radio equipment type
 [Earphone with Bluetooth] is in compliance with Directive 2014/53/EU/
La déclaration de conformité peut être consultée à l'adresse suivante:
https://www.boompods.com/product/bassline_compact
 Par la présente, Boompods déclare que l'équipement radio de type
 [Les écouteurs Bluetooth] sont conformes à la directive 2014/53/EU
 FCC ID: 2A36Q-DREAMBUDS



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BOOMPODS (EU), Granica, 05-806, PL**

Registered No: 08147066. Made in China
Numéro d'enregistrement : 08147066. Fabriqué en Chine



FCC Warning

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.

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 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.