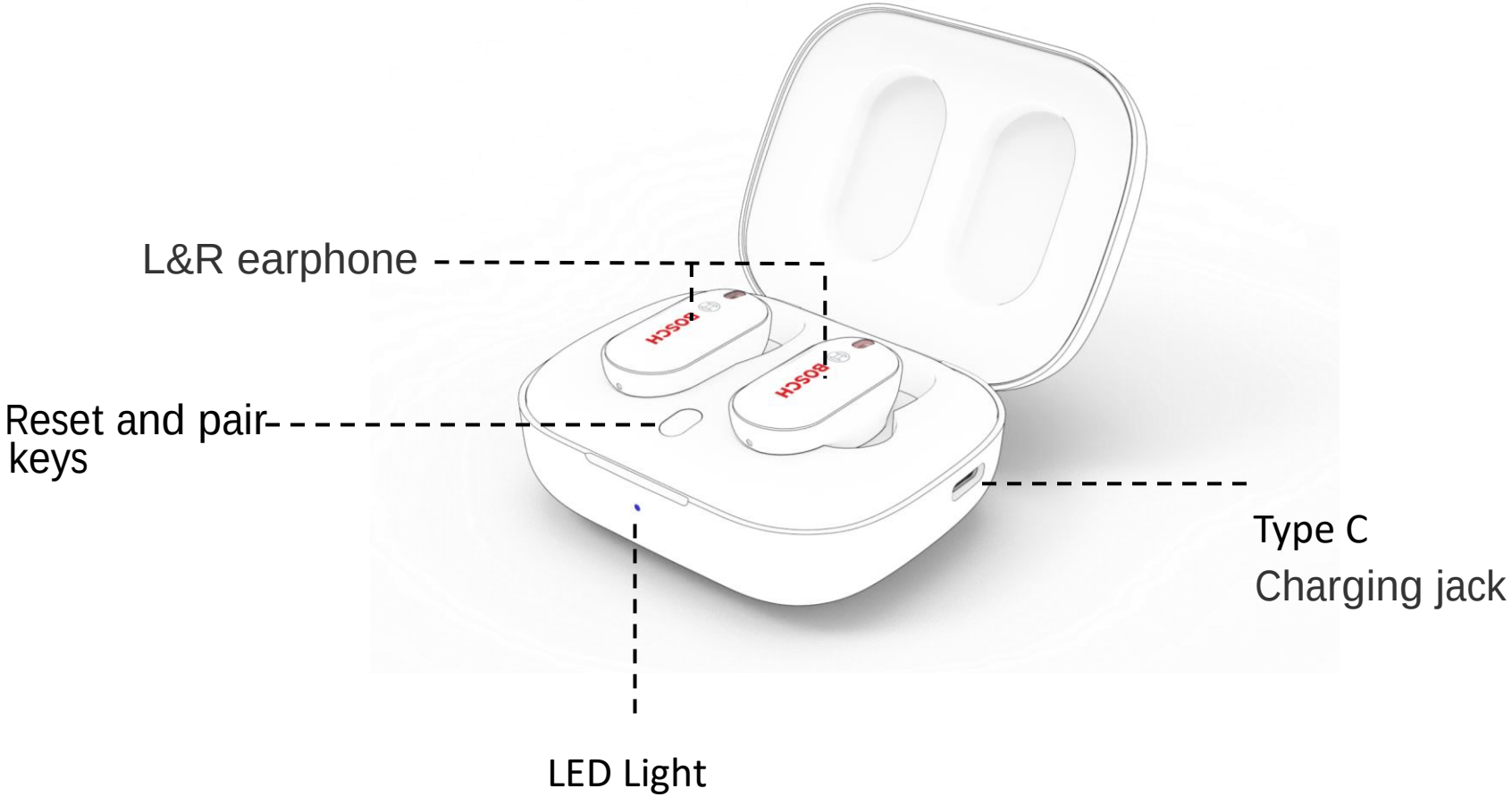
Instructions

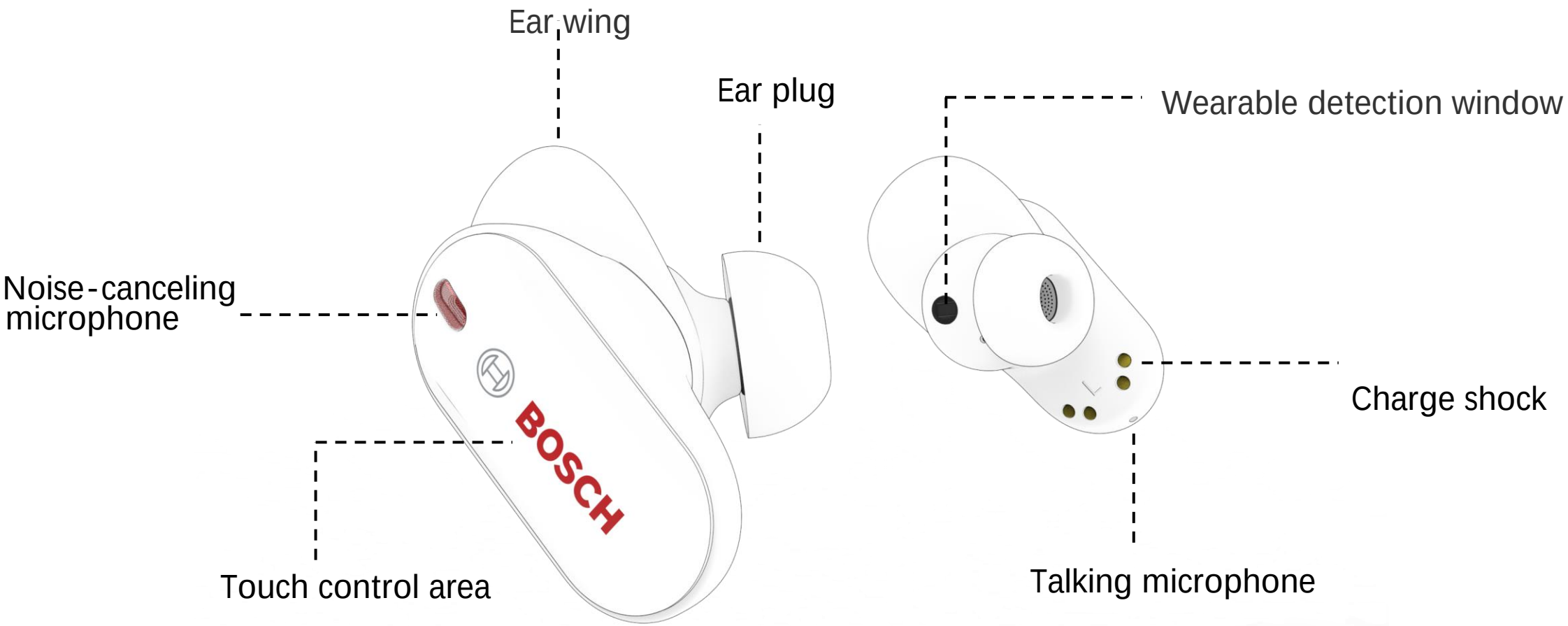
Directory

- overview
- Charging and battery life
- Pairing and reset
- In-ear detective
- Touch control
- Packing list
- Critical safety note

overview


L&R earphone
Reset and pair-
keys
Type C
Charging jack
LED Light

overview


Ear wing
Ear plug
Wearable detection window
Noise-canceling microphone
Charge shock
Touch control area
Talking microphone

Check charging and battery life

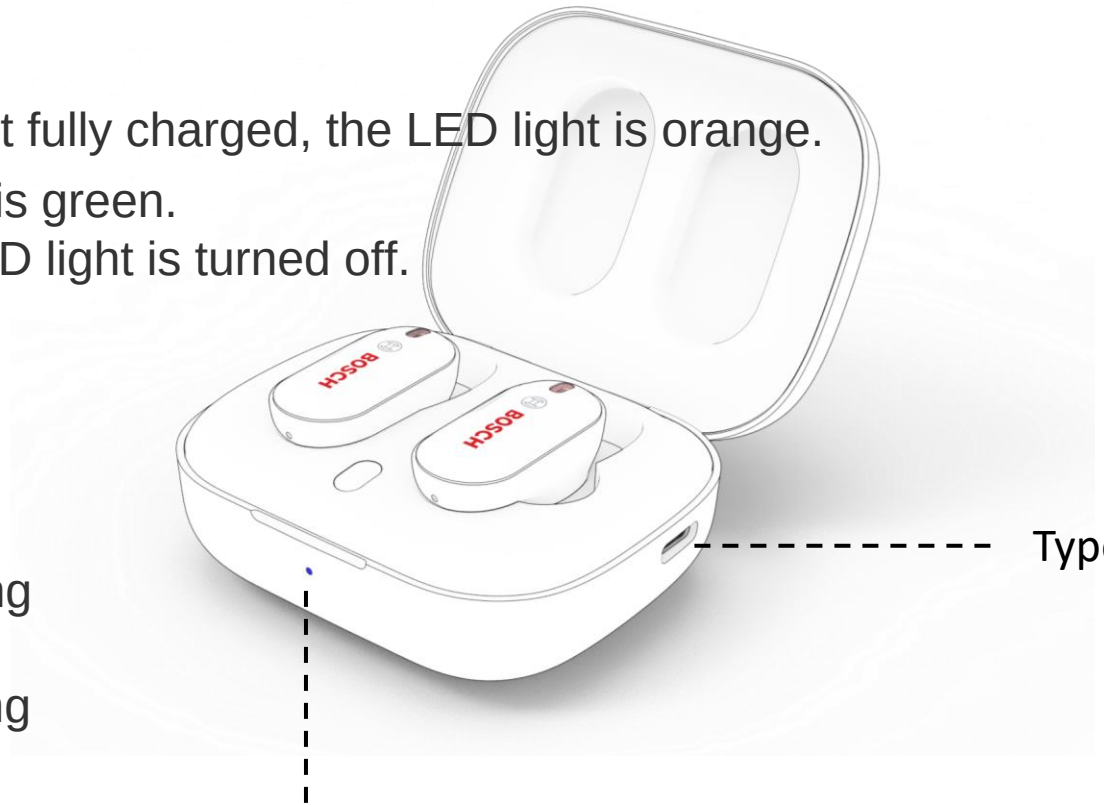
Charge with the battery pack provided with a pair of charging cables before the first use.

Charging state

1.When the battery in the charging case is not fully charged, the LED light is orange.

2.When the battery is charged, the LED light is green.

3.After the charging cable is removed, the LED light is turned off.



Battery life status of the charger

When you turn on the charger.

1.Battery life is less than 25% and LED lighting remains red for 3s

2.Battery life is less than 25% and LED lighting remains red for 3s

3. Battery life exceeds 50% and LED lighting stays green for 3s

Note:

Dry the USB port completely before charging.

Touch control and wear detection

Touch control

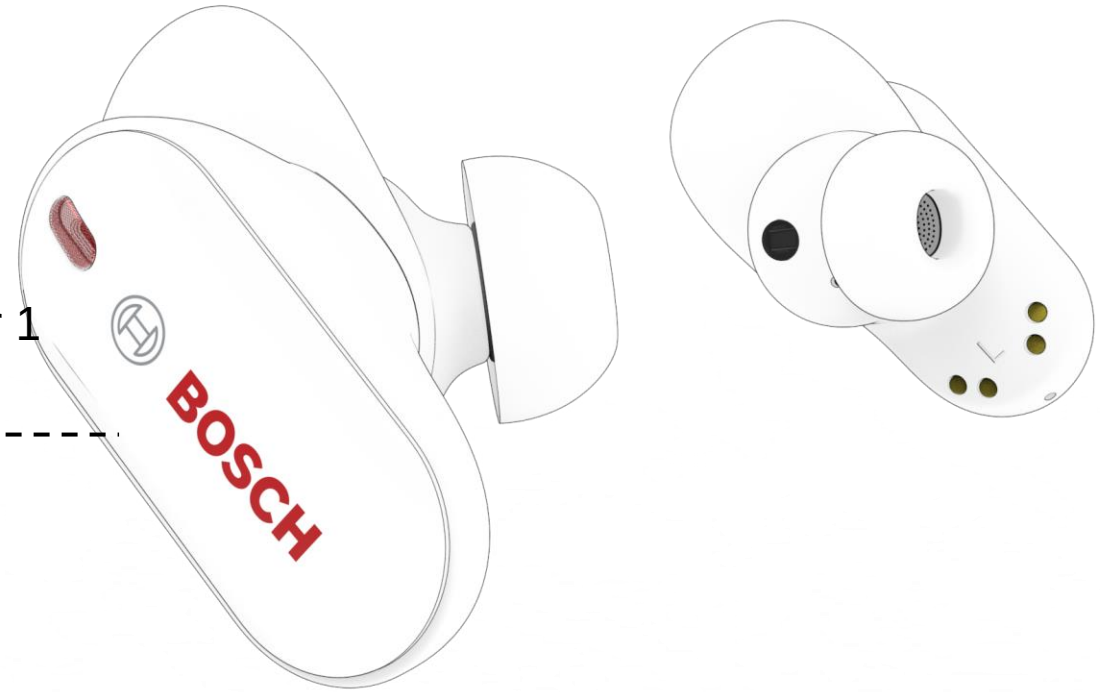
Single touch ------ Pause/play/answer/hang up a call

Double click ----------The last song

Tribal Contact ---------- The next song

Touch 2s----------ANC On/Off

Touch 5s and release ----- to turn on bone conduction Sensor 1



Touch Area

Wearable detection

Remove the headphones ------ automatically stops the music

Put on your headphones ------ and music will play automatically

Note:

1. When music is playing
2. Play music before you take off your headphones. Otherwise, the system tone will be played.

Pair and reset headphones

Pairing and joining

1. Turn on the charger and leave the earplugs.
2. Long press the Reset and pairing keys for 3 seconds, and the LED flashes white
3. Open the Bluetooth Settings on your device, find the demo you can listen to, and select Optional connection.
4. Put on our headphones and start using them.

The wire is broken

1. Put the earphones back in the charging case and charge themselves

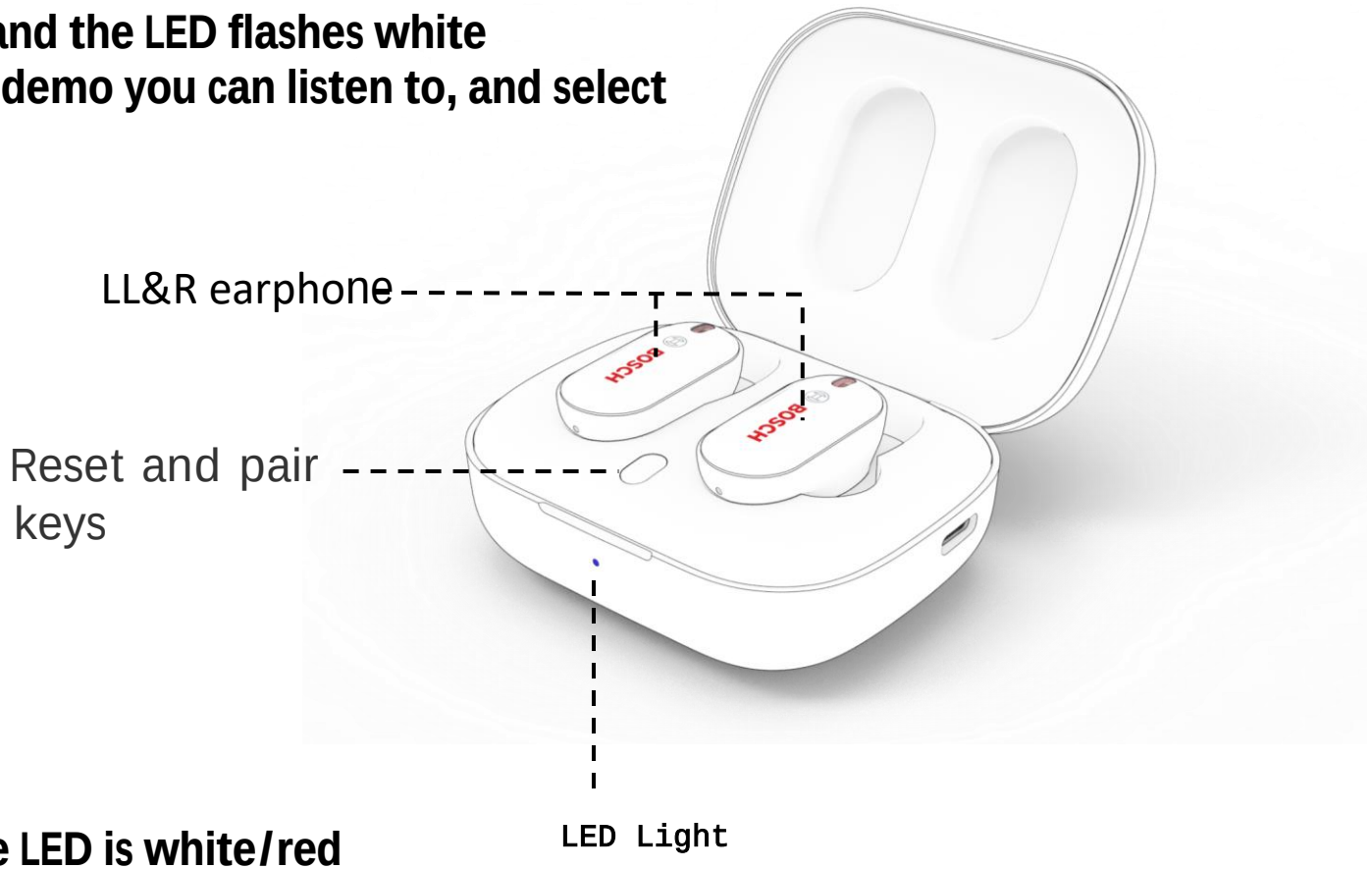
The wire is broken

reconnect

It will reconnect automatically.

Resetting

1. Turn on the charger and leave the earplugs.
2. Reset and hold the pairing button for 10 seconds. The LED is white/red Flicker to color
3. Close the charger to complete the reset



Accessories and product specifications

earrest
Size: Small curly braces
Medium size without earplugs
eartip
Size: Small and Medium sized earplugs
Charging cable
Centimetre charging cable
User manual

Product specifications:
Model number :BST Earbuds 1
Speaker impedance :32Q
Headset input :5V 150mA
Charger input :5V 500mA
Charger output power :5V 45mA
Bluetooth version :5.2
Working distance :10 meters
Bluetooth protocol :BLE/HFP/A2DP/AVRCP

Important Safety Instructions

1. The appropriate temperature for products and accessories is - 10~60 ℃, and the charging temperature is - 10~60 ℃.
2. Maximum power within the operating frequency range
The equipment operates in frequency band and maximum power (E.I.R.P).
2402MHz–2480MHz：9.73dBm
2412MHz–2472MHz：17.83dBm
3. RED EU Compliance
XXXX specially declares that XXXX of this equipment complies with the basic requirements of Directive 2014/53/EU and other relevant regulations.
For the qualification statement, please visit www.XX.com/certification.

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.
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or
changes 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.

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

This device complies with Industry Canada license-exempt RSS standard(s).

Operation is subject to the following two conditions:

this device may not cause interference, and

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

Cet appareil est conforme avec Industrie Canada RSS exemptes de licence standard(s).

Son fonctionnement est soumis aux deux conditions suivantes:

(1) cet appareil ne peut pas provoquer d'interférences, et

(2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Model No.: BST Earbuds 1
Rating: 5V ⎓ 500mA (Input)
5V⎓ 50mA x 2 (Output)
Battery Capacity: 530mAh,43mAh x 2
CMIIT: XXXXXXXXXX
S/N:XXXXXXXXXX

Earbud
FCC ID: 2AO4I-BST1

XXXXXXXXXXXXXX

XXX-XXX-XXXXX
XXX-XXX-XXXXX

R 210 -XXXXXX

UK XXXXXXXXXX
CA XXXXXXXXXX

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