



Wireless earbuds specifications

- wireless ear buds
- built-in microphone
- bluetooth compatible
- 1-tap skip
- wireless design with magnetic charging case

1. product

(1) Microphone parameters

Microphone Unit : 4mm dia*1.5mm
S.P.L : -42±3db
Impedance : <= 32K Ohm

Frequency Response : 20Hz~20KHz
Operation voltage : 2.20V~4.2V

(2) Speaker parameters

Speaker diameter : 6mm dia
Impedance : 16±15% ohm (at 1KHz, 1mW)
S.P.L : 85±3dB at 1KHz in average
Rated power : Nominal 3mW, max 5mW
Frequency Response : 20~20KHz

(3) Other

Li-battery Capability : 25mAh and 300mAh
Talking time : 2 hours
Playing time : 3 hours 30 minute

Stand by time : 30 hours

Earbuds charge time : 50 minutes

Battery case charge time : 1 hour

Charge mode TYPE-C 5V/1A

2. Brief description of the earbuds

Wireless version V5.3

Transmission Range (Hz) 2.402GHz~2.480GHz

Receiving sensitivity -94dBm

Direct distance 10m

Pair name 3CBT221ST

Warnings:

Contains small parts which may be a choking hazard. Not suitable for children under age three.
Set a low volume setting before using the headphones.
Long-term exposure to loud music or sounds may cause hearing damage. It is best to avoid high volume levels when using these headphones, especially for extended periods.
Use caution when using your headphones while operating a Vehicle or engaging in any activity that requires your full attention. Check and follow local laws regarding headphone use. Avoid listening to music at maximum volume for prolonged periods.

wireless earbuds (charging cable included)
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The USB cable used with the product is to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage, the product must not be used with the battery charger until that damage has been repaired.

[How to use]

1. Power on and pair bluetooth earbuds :

Make sure earbuds and phone or other bluetooth device are next to each other. Take earbuds out of case to power on and start pairing. Find "3CBT221ST" in the list of Bluetooth devices on your phone or other Bluetooth devices to pair.

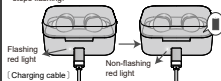
2. Power off and charge earbuds :

Make sure battery case is fully charged. Put earbuds into battery case to start charging. It takes approx 1 hour to fully recharge the battery case and 50 minutes to the earbuds.



3. Charge the battery case :

Plug in the charging cable and a red light will flash when charging. Case will be fully charged when the red light stops flashing.



6. Pick up call :

Tap on right or left earbud.



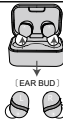
7. Increase/decrease the volume :

Tap right earbud 2 times increase the volume.
Tap left earbud 2 times decrease the volume.



Battery statement

- Replacement of a battery with an incorrect type that can defeat a safeguard (for example, in the case of some lithium battery types);
- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
- A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.



[Bluetooth Settings]



4. Pause music :

Tap right or left earbud when listening to music.



5. Reject the call :

Touch and hold 2 seconds on right or left earbud to reject the call.



8. To play the previous/next song :

Touch and hold 2 seconds on right earbud to play the next song.
Touch and hold 2 seconds on left earbud to play the previous song.



User Manual Requirements

Warning: 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.

FCC ID: 2AVGC3CBT221ST

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.

"no naked flame sources, such as lighted candles, should be placed on the apparatus."

"attention should be drawn to the environmental aspects of battery disposal."

"the apparatus must not be used in tropical climates."

"attention should be drawn to the environmental aspects of battery disposal."

"batteries of the apparatus shall not be exposed to excessive heat such as sunshine, fire or the like."

The device radiates radio frequency energy at a level below the United States FCC radio frequency exposure limits. Nevertheless, this device should be used in such a manner that the potential for human contact during normal operation is minimized. For body worn operation, this device has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.



Spécifications du manuel de l'utilisateur

Attention : Les changements ou modifications non expressément approuvés par les responsables de l'application des normes pourraient annuler la capacité de l'utilisateur à faire fonctionner l'équipement.

Remarque : Cet appareil a été testé et jugé conforme aux limites posées aux appareils numériques de classe B, conformément à la partie 15 du règlement de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans les installations résidentielles. Cet appareil génère, utilise et peut émettre une énergie radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Toutefois, il n'est pas garanti que les interférences soient entièrement évitées dans certaines installations. Si cet appareil cause des interférences nuisibles à la réception radio ou télévision, ce qui pourra être déterminé en éteignant et en allumant l'appareil, l'utilisateur est encouragé à essayer de corriger l'interférence en :

- réorientant ou déplaçant l'antenne de réception.
- augmentant la distance entre l'appareil et le récepteur.
- branchant l'appareil à une prise de courant connectée à un circuit différent de celui auquel le récepteur est connecté.
- consultant le vendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.

Réf. FCC : 2AVGC3CBT221ST

Cet appareil respecte la partie 15 des règles de la FCC.

L'utilisation est soumise aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit supporter toute interférence reçue, y compris les interférences qui peuvent causer un fonctionnement non désiré.

"aucune flamme nue, telle que des bougies allumées, ne doit entrer en contact avec l'appareil."

"il convient d'attirer l'attention sur les aspects environnementaux de l'élimination des piles."

"l'appareil ne doit pas être utilisé dans les climats tropicaux."

"il convient d'attirer l'attention sur les aspects environnementaux de l'élimination des piles."

"les piles de l'appareil ne doivent pas être exposées à une chaleur excessive telle que soleil, feu ou autre."

L'appareil émet une énergie de radiofréquence inférieure aux limites d'exposition aux radiofréquences de la FCC (Etats-Unis). Néanmoins, ce dispositif doit être utilisé de telle sorte que le risque de contact humain pendant le fonctionnement normal soit réduit au minimum. Pour une utilisation portée, cet appareil a été testé et répond aux directives d'exposition aux radiofréquences de la FCC lorsqu'il est utilisé avec un accessoire qui ne contient pas de métal. L'utilisation d'autres accessoires pourrait être contraire aux directives d'exposition aux radiofréquences de la FCC.

