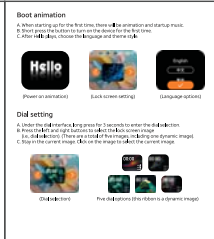
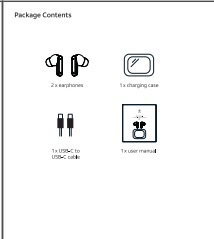


Package Contents



MUSIC control functions

- A Command and data bus are set up to establish a volume control function (passed through the speaker circuit at the bottom of the music channel).
- Cyclic synchronization 

Adaptive equalizer

Note: **Port 1** is selected when the earphones are connected to the case.

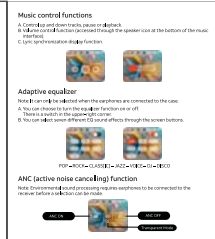
- * You can choose to use the adaptive function or not.
- * There is a switch to select the adaptive function.
- * There is a switch to select the CD sound effects through the sound functions.

$$FOP = RCV + (A \cdot OSC) = HZ + (V \cdot H) = HZ + (V \cdot H) = HZ$$

ANC (active noise canceling) function

Note: Environmental sound processing requires earphones to be connected to the external device to function properly.





Space audio function

Icons A, B and C indicate whether the earphones are connected to the case.

A. Volume mode B. Music mode C. Game mode

Open earbud/micro off Open audio in transition

Control interface style selection

When playing the game, long-press the touchpad to select the interface style, and then select the interface style you want to switch between the icons.

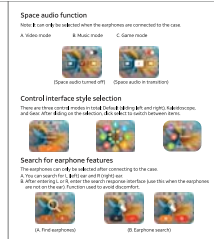
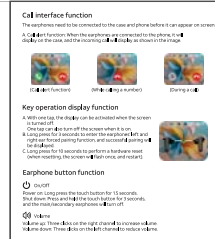
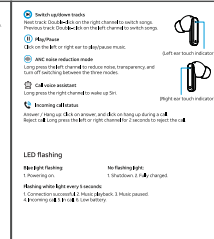
Search for earphone features

The earphones can be searched after connecting to the case.

A. Tap on the touchpad. B. Press and hold the touchpad.

A. When you tap the touchpad, the search interface will appear. Just click when the earphones are not in the air. Function cannot be used directly.

(A) First earphones (B) Earphone search

[illegible][illegible]

Parameter display			
Parameters			
Rating name	Unit	Product type	Applicable model
Chirp emission	3.4	Rebreather type	Control device, rebreather
Device type	NA	Pressure measurement	230mm/24mm
Empire battery life	40 min / 2.0 V	Charging time	4-6 hrs
Charging method	Thermocouple	Standby time	Approximately 20 days
Smart screen parameters			
Screen resolution	1280x800	High-resolution display	300 PPI
Battery capacity	400 mAh/3.7 V	Charging method	USB Type-C
Bluetooth	BT		

Earphone precautions

① Do not use the headset or directly expose the ear to noise for too long (due to the noise reduction, or even completely blocking the products).

② Do not use the headset for a long time when the temperature is too low or too high. Use this device more often in a humid area, it may cause discomfort or ear inflammation.

③ Do not use the headset when swimming, or strong vibrations (such as equipment vibration).

④ Do not use the headset more than 8 hours per day to avoid damage to the ear such as the ear canal, ear drum, ear wax, ear infections, and so on.

⑤ Do not use the headset in a high noise or ultra-low frequency area, it may cause hearing damage.

⑥ Do not use the headset for a long time in a noisy environment.

⑦ When using this device, adjust the volume to the appropriate level.

Parameter display			
Parameters			
Rating name	Unit	Product type	Applicable model
Chirp emission	3.4	Rebreather type	Control device, rebreather
Device type	NA	Pressure measurement	230mm/24mm
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[illegible]

- [illegible]

[illegible]

- [illegible]

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.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules, which limits the radio frequency interference to a reasonable level so that the device does not cause harmful interference in a residential environment. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If you experience interference while using this device, you may wish to take the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the device and the receiver.
- Connect the device to a power outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not approved by the party responsible for compliance with FCC rules may void the user's authority to operate the equipment.

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Contenu de l'emballage



Animation au démarrage



Boutons de réglage



Commandes de musique



Égaliseur adaptatif



Suppression active du bruit (SAB)



Audio spatial



Sélection du style d'interface de commande



Fonction Trouver mes écouteurs



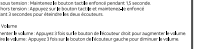
Interface d'appels



Affichage des opérations principales



Boutons des écouteurs



Développement du geste



Voynotes DEL diagnostics



Affichage des paramètres

Nom du paramètre	Unité	Type de paramètre	État actuel (paramètre de base)
Vitesse de lecture	Hz	Paramètre de lecture	44100 Hz
Volume	dB	Paramètre de volume	0 dB
Mode de lecture		Paramètre de mode	Normal
Mode de lecture		Paramètre de mode	Normal
Mode de lecture		Paramètre de mode	Normal
Mode de lecture		Paramètre de mode	Normal
Mode de lecture		Paramètre de mode	Normal
Mode de lecture		Paramètre de mode	Normal
Mode de lecture		Paramètre de mode	Normal
Mode de lecture		Paramètre de mode	Normal

Mises en garde concernant les écouteurs

- Ne portez pas les écouteurs pendant plus de 2 heures d'affilée.
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Indications de sécurité

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