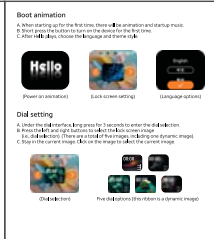
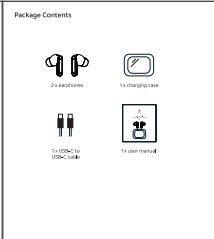


#### Package Contents



### 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.

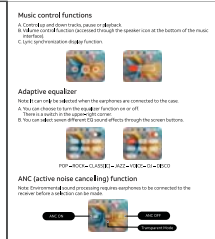
- \* You can choose to use the adaptive function or not.
- \* There is a switch to select the adaptive function.
- \* There is a switch to select the CD sound effects through the sound functions.

$$FOP = RCV + (A \cdot ASB) = HZ + WZ = HZ + WZ = HZ$$

### ANC (active noise canceling) function

Note: Environmental sound processing requires earphones to be connected to the external device in order to be used.





### Space audio function

Icons A, B and C to switch 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 music, long-press the touchpad, and select the icon of the interface style you want to switch between the music and game interface.

### Search for earphone features

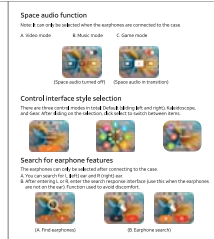
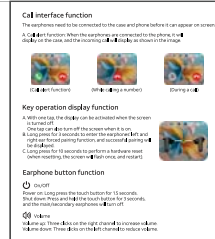
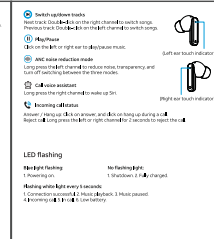
The earphones can be searched after connecting to the case.

A. A new earphone      B. Earphone and thought pad  
C. Earphone and thought pad      D. Earphone and thought pad

When you search for the earphone, you can find the earphone in the search results. You can find the earphone in the search results when you search for the earphone.

(A) First earphones      (B) Earphone search

[illegible][illegible][illegible]

| Parameter display       |                    |                         |                          |
|-------------------------|--------------------|-------------------------|--------------------------|
| Parameters              |                    |                         |                          |
| Rating name             | Unit               | Product type            | Applicable model         |
| Chirp emission          | 3.4                | Rebreath time           | 2000/2000/2000/2000/2000 |
| Discharge               | 9.4                | Pressure measurement    | 20/20/20/20/20           |
| Empire battery life     | 40 min / 2.0 V     | Charging time           | 4-5 hrs                  |
| Charging                | Thermistor control | Standby time            | Approximately 20 min     |
| Smart screen parameters |                    |                         |                          |
| Screen resolution       | 1280x800           | High resolution display | 1280x800                 |
| Battery capacity        | 400 mAh / 3.7 V    | Charging method         | USB Type-C               |
| Bluetooth               | 1280               |                         |                          |

**Earphone precautions**

1. Do not use the earphone or directly expose the ear to noise for too long (due to the earphone's design, or wear completely damaged products).
2. Do not use the earphone for an extended period when the temperature is too low (due to the earphone's design, or wear completely damaged products).
3. Do not use this device more than 40 minutes at a time, as it may cause hearing loss due to the earphone's design, or wear completely damaged products.
4. Do not use strong magnetic, vibrating objects, or strong vibrating devices (e.g. equipment for exercise, etc.) while wearing the earphone.
5. Do not use the earphone more than once per hour after exposure to noise for such a long time (due to the earphone's design, or wear completely damaged products).
6. Do not use the earphone for a long time when the volume is too high (due to the earphone's design, or wear completely damaged products).
7. Do not use the earphone for a long time when the volume is too high (due to the earphone's design, or wear completely damaged products).
8. When using this device, adjust the volume to the appropriate level.

[illegible]

- | Parameter display       |                |                         |                           |
|-------------------------|----------------|-------------------------|---------------------------|
| Parameters              |                |                         |                           |
| Rating name             | Unit           | Product type            | Applicable model          |
| Chirp emission          | 3.4            | Rebreather type         | Control panel, rebreather |
| Display unit            | Hz             | Pressure measuring unit | 23.5MPa/235bar            |
| Empire battery life     | 40 min / 2.0 V | Charging time           | 4-6 hrs                   |
| Charging method         | Thermocouple   | Standby time            | Approximately 20 days     |
| Smart screen parameters |                |                         |                           |
| Resolution              | 1280x800       | High resolution display | 3840x2160                 |
| Battery capacity        | 400 mWh/3.7V   | Charging method         | USB Type-C                |
| Bluetooth               | 12             |                         |                           |
- Earphone precautions**
1. Do not use the earphone or directly expose the ear to noise for too long (due to the earphone's design, or wear completely damaged products).
  2. Do not use the earphone for an extended period when the temperature is too low (due to the earphone's design, or wear completely damaged products).
  3. Do not use this device more than 40 minutes at a time, as it may cause hearing loss due to the earphone's design, or wear completely damaged products.
  4. Do not use strong magnetic, vibrating objects, or strong vibrating devices (e.g. equipment for drilling, hammering, etc.) while wearing the earphone.
  5. Do not use the earphone more than once per hour after exposure to noise for such a long time (due to the earphone's design, or wear completely damaged products).
  6. Do not use the earphone for a long time when wearing a headset, as it may cause hearing loss due to the earphone's design, or wear completely damaged products.
  7. When using this device, adjust the volume to the volume that is appropriate.

[illegible]

- [illegible]

[illegible]

- [illegible]

## FCC Warning

The 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.

The 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. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not 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 interference does occur, you may wish to take the following steps:

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

Changes to this document are the property of the party responsible for the device and will not be validly made by anyone else.

## FCC Warning

The 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, which may cause undesired operation.

The 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. These limits are designed to provide reasonable protection against harmful interference to a residential installation. This device generates, uses and can radiate radio frequency energy and, if not 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 interference should occur, you may wish to take the following steps to correct the interference to radio communications, which can be caused by the use of this device:

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

Changes to this declaration may be required by the FCC or by the party responsible for the device and must not be used without the approval of the equipment manufacturer.

