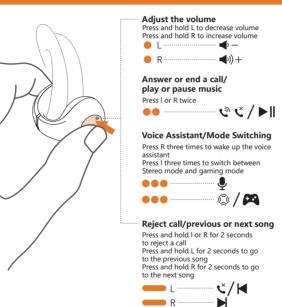


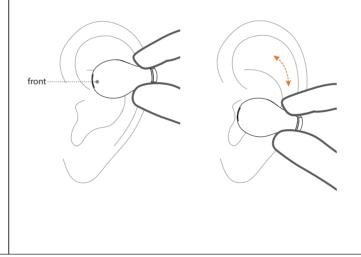
# PDF

## How To Control



### How To Wear

Slide the earbuds up and down as shown in the image to find the most comfortable position. Play audio and adjust the earbuds for the optimal listening experience.

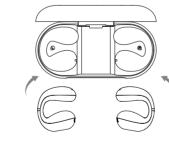


# Battery Description

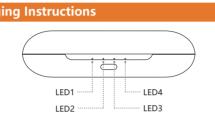
1. Earbuds Battery Display: When the earbuds are connected to the phone, the remaining battery level is usually shown in the phone's status bar.



2. When the earphone battery is below 20%, please promptly place the earphones back into the charging case to recharge.



## Charging Instructions



### The charging station lights up when charging

Battery status	LED1	LED2	LED3	LED4
0-25%	Flash	Off	Off	Off
25-50%	Bright	Flash	Off	Off
50-75%	Bright	Bright	Flash	Off
75-99%	Bright	Bright	Bright	Flash
Complete charging	Bright	Bright	Bright	Bright

### Precautions

1. This product contains small parts. Please keep the product out of reach of children to prevent the risk of swallowing and choking.

2. This product is not a toy. It is prohibited for children under six years old to use. Children over six years old should use it under adult supervision.

3. For safety reasons, please do not operate this product while driving or cycling. Always follow traffic rules and drive safely.

4. For the sake of your hearing health, please do not use earphone products at high volume for extended periods. If you experience any discomfort in your ears, stop using the product immediately and seek medical attention if necessary.

5. The charging case of this product is not waterproof. Do not immerse the product in water. If the product is splashed with liquid, exposed to rain, or becomes damp, discontinue use.

6. During dry seasons, due to static electricity, there is a small chance of experiencing a static shock when wearing or touching this product. This is an external seasonal phenomenon and does not indicate damage to the device.

## Battery Safety Warning

1. This product contains a built-in lithium-ion battery. Please use it within a temperature range of 0°C to 40°C. Temperatures that are too high or too low may cause malfunctions.

2. Do not expose the product to direct sunlight for prolonged periods or place it near heat sources or open flames in high-temperature environments. 3. Non-professionals are prohibited from disassembling, replacing, or modifying the battery, as this may lead to fire or complete damage to the product. 4. Do not strike, impact, crush, or throw the product into fire, as this may cause explosions or other hazards. If the battery swells, discontinue use immediately.

### roduct Specifications

Enter	5V <b>-</b> 1A		
Battery capacity	Earphone: 65mAh Charging Case: 250mAh		
Playing time	7H (Using headphones alone) 21H (Use with charging case)		
Charging time	Earphone: ≤1.5H (0%-100%) Charging Case: ≤1.5H (0%-100%)		
Drive unit	17*12mm		
Frequency range	20HZ-20KHz		
Impedance	18 ± 15% Ohm		
Link Scope	10M		

### 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 interfe received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance 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 digit

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 generate 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 guarantee that interference will not occur in a particular installation. If this equipment does of 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 mo 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 it 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 u portable exposure condition without restriction.

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