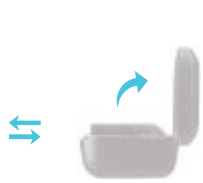
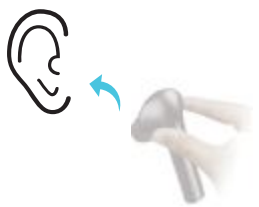
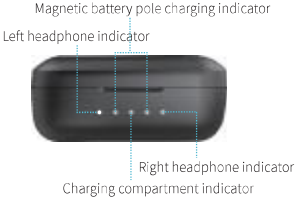


Y28 EARBUDS  True Wireless Earphones Y28	 1 Turn on Bluetooth Find your Bluetooth page, and tap the Bluetooth icon.	 2 Connect headphones Open the case, close to your Bluetooth set, find "Y28" to connect with. Need to connect manually for the first time. It will connect automatically next time.	 3 Enjoy your wireless life Pinch the Earphones with two fingers and put it in your ears, adjust to the comfortable position, and start enjoying your wireless world.	 Left earphone Right earphone Double click(L): Previous song Double click(R): Next song Double click(L or R):Pick up phone call Triple click(L or R):Decline phone call Triple click(L or R):Play/Pause
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 4 Product Details Let you know more and bring you a different experience.	 5 Indicator light The middle indicator light indicates whether charging or not. The other indicators represent the indicators of each headset and whether the battery is charged or not. When the battery is full, it will go out and no longer light up. It can also be used to check whether the headset is fully charged.	 6 Replace the battery The magnetic earphones batteries can be removed and replaced in the case. Continues using for 50 hours, super long time without extra charging.	 7 Charge When the middle LED indicator light is on, the earphone charging compartment is charging, when the indicator light is off, it means the charging compartment is fully charged.	Tips 1.Before using the headset, please read the manual carefully and keep it for future references. 2.The headset need to be fully charged prior to first-time use. 3.If the headset is left unused for over two weeks,please recharge it periodically. 4.Please use the chargers made by qualified manufacturer. 5.If the headset cannot be found by your phone,please check whether it is in pairing mode;if left unconnected for a long while, the headset will exit pairing mode, please re-enter the mode;if a procedure error of your phone occurs, reboot it; if a procedure error of the headset occurs, reboot or reset it. Caveats 1.Never disassemble or modify your headset for any reasons to avoid any damages and danger. 2.Do not store the headset in extreme temperatures (under 0°C or over 45°C). 3.Avoid using the indicator close to the eyes of children or animals. 4.Do not use this headset during a thunderstorm to avoid irregular function and increased risk of electric shock. 5.Do not use harsh chemicals or strong detergents to clean the headset. 6.Keep the headset dry. WARNING:Do not put the earphones in high temperature, the magnet will lose magnetism.
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FCC statement

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.

Caution: 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.

Radiation Exposure Statement

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