

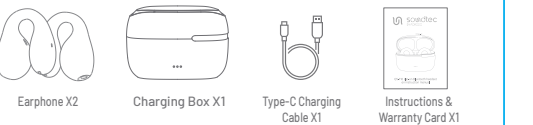


Avance

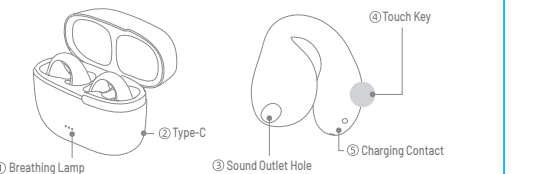
AIR CONDUCTION TWS

SKU:PD-STWLEP019-BKYL

Packing List



Product Structure



Tips

- Except for the procedures outlined in the manual, please avoid disassembling or replacing any parts of the earbuds.
- Do not immerse the earbuds in water or any other liquid, as they are not waterproof.
- If liquid accidentally enters the product, disconnect and stop usage immediately.
- Ensure your hands are free of moisture when installing or uninstalling the product to prevent electric shock.
- Avoid placing the product close to heat sources or in direct contact with fire.
- Do not use the product in environments with high electromagnetic interference to prevent malfunction.

Product Specifications

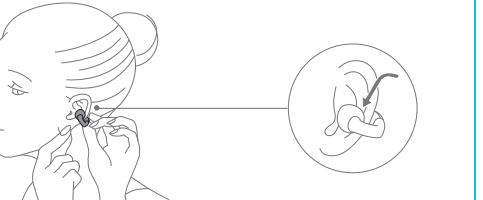
Bluetooth Version: V5.3
Transmission Range: 10M
Playback Duration: 5 hours
Standby Duration: 100 hours
Charging Duration: 2 hours
Battery Capacity: 30mAh/3.7V
Speaker Size: 13mm
Transmission Frequency: 2.402-2.48GHz
Rated Input: 5V, 35mA

Charging Box Details:
 Battery Capacity: 200mAh/3.7V
 Charging Duration: 2 hours
 Operating Voltage: 3.2V to 4.2V
 Rated Input: 5V, 160mA
 Note: All technical details are based on actual product performance.

Charging Instructions:
 Connect the charging box to a 5V power adapter using a Type-C cable. If the headset battery drops below 3.2V, an auditory reminder ("du" sound prompt) will activate. This low battery alert, signified by a blinking red indicator, will appear every minute.

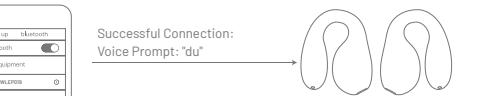
How to Use:

Hold the earpiece with one hand and clip it onto your ear like an earring. Adjust its position by moving it up or down to find the optimal listening spot. Note the design: the rounded side faces the front and the flat side should be towards the back. Ensure correct alignment for the best experience.



Product Operation Guide

- Powering On:**
 -Press and hold the button for approximately 3 seconds to activate the headset.
 -When you place the earphone in the charging case, open its lid. The device will begin charging and automatically power on.
 -Indicator: The white light will turn on for 1s.
- Shutting Down:**
 -Press and hold the button for approximately 5 seconds to deactivate the headset.
 -When you place the earphone in its charging case and close the lid, it will start charging and automatically turn off after 5 minutes.
 -Indicator: The red light will flash 3 times.
- Bluetooth Pairing:**
 -Open the charging case, activate the earphone, and initiate the pairing mode.
 -Indicator: Both the left and right earphones will have alternating red and white flashes.
 -Navigate to the Bluetooth settings on your smart device and search for "PD-STWLEP019" to establish a connection.
 -Helpful Hint: If the left and right earphones fail to synchronize, reset them to their factory settings and reattempt pairing.
 -Indicator: Main ear lights will alternate between red and white flashes, while auxiliary ear lights remain off. This pattern signifies the headset's Bluetooth pairing mode.



Charging Details:
 -Headset: A continuous red light indicates charging, and no light signifies a full charge.
Charging Case:
 -When charging: A blinking red light will be evident, turning to a steady light once fully charged.
 -When discharging: A continuous white light will be displayed, and if the bin's power level drops, a flashing white light will appear.

Touch Operations Guide

- General Mode**
 - Voice Assistant Activation:** Long press the left ear's touch button for 2 seconds.
 - Volume Control:**
 - Increase: Tap the right earphone button. (Voice prompt "du" at maximum volume)
 - Decrease: Tap the left earphone button. (Voice prompt "du" at minimum volume)
- Media Playback Controls:**
 - Play or Pause: Double-tap any headset button.
 - Previous Track: Triple-tap the left earphone button.
 - Next Track: Triple-tap the right earphone button.
- Call Mode:**
 - Answering Calls: Double-tap any headset button.
 - Ending Calls: Double-tap any headset button.
 - Rejecting Calls: Long press any headset button.

Restoring Factory Settings:

If the Bluetooth fails to connect, press any earphone button 5 times to reset the pairing data. The device will then turn off automatically. Indicator: A red light will flash 3 times and then go off.

The name and content of harmful substances in the earbuds

Part Names	Harmful Substances in Earbuds					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit assembly	○	○	○	○	○	○
Small structural parts (e.g., shell)	○	○	○	○	○	○
Note: This chart adheres to the SJ/T 11364 standards.						
indicates that the hazardous substance in all parts is within the acceptable limits set by GB/T 26572.						
X denotes that a certain material exceeds the limits specified in GB/T 26572. Components marked with an "X" have unavoidable harmful content due to current technological constraints.						
Additional Information: Printed circuit board components include boards, electronic parts, and related items. The earbuds you buy might not have all these components.						
Electronic and electrical items sold under the 'People's Republic of China' mark have a number representing their standard environmental protection lifespan.						

FCC Statement

This equipment has been tested and is found to be in compliance with the limits set for a Class B digital device, as per Part 15 of the FCC Rules. These limits have been established to offer reasonable protection against any disruptive interference in residential settings.

Although this equipment generates, uses, and can emit radio frequency energy, if not installed and operated following the given instructions, it might lead to harmful interference with radio communications. However, it's essential to note that there's no assurance that interference won't arise in specific installations. If this equipment does indeed cause harmful interference to radio or television reception (which you can ascertain by switching the equipment on and off), users are advised to attempt to rectify the interference through one or more of the following methods:

Adjust the orientation or relocate the receiving antenna.
 Amplify the distance between the equipment and the receiver.
 Plug the equipment into a power outlet on a different circuit than the one to which the receiver is connected.
 Seek advice from the equipment dealer or a qualified radio/TV technician.
 Please be informed that this device adheres to Part 15 of the FCC Rules. Its operation is contingent upon two conditions:

The device should not instigate harmful interference.
 The device should accept any interference it receives, even if it results in undesired operation.
 Any alterations or modifications not explicitly approved by the entity accountable for compliance might nullify the user's authority to operate this equipment.

Warranty Statement

Disclaimer:
 This user manual does not offer any explicit guarantees, claims, or representations. The products, specifications, and information provided are for reference only. Contents may be updated on our website periodically.

Warranty Details:
 This product is guaranteed as follows: If any defects arise within 12 months from the date of purchase (referred to as the "Warranty Period"), it will be repaired or replaced at no additional cost. If the product cannot be repaired, and the manufacturer confirms this, a replacement will be provided. The user should continue to avail the benefits of the warranty for the entire duration. If the product was purchased on sale, the shorter of the two periods will apply; however, the warranty shall not be less than 30 days. The warranty period will be 13 months if the exact purchase date cannot be determined. Before making a warranty claim, please contact our product service hotline and follow the procedures instructed by our team. When applying for the warranty, ensure you present a complete purchase receipt or valid sales invoice.

Exceptions to the Warranty:
 The warranty does not cover the following situations:
 If the product is used beyond its validity period or the three included packs.
 If the physical appearance of the used product does not match its original structure.
 Damages caused by misuse, abuse, improper transportation, handling, maintenance, or external obstacles.
 Damage resulting from force majeure events such as earthquakes, wars, or other unforeseen catastrophic events.
 Damages to the zipper or buckles caused by undue force.
 Disconnections caused by an excessive load.
 Any damage by sharp objects.
 Evidence of flooding or burning.
 Products displaying unauthorized disassembly.
 Signs of discoloration, abrasion, rupture, or other damages occurring during the normal use of the product.
 Altering or damaging the original identification label of the product.

Limitations:
 While we ensure the completeness and quality of the product and its accompanying materials, some aspects may not be covered under this warranty. We recommend inspecting the product upon purchase.
General Provisions:
 The above guarantees are the only warranties we provide for our products. They are applicable within all legal parameters, ensuring consumers are not deprived of any rights that are protected by law.
 Service Support: support@porodo.net