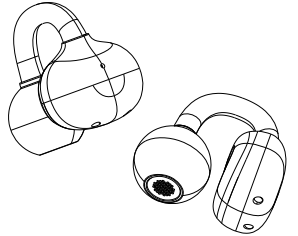


尺寸:70*70mm

材质: 80G书写纸单面单黑印刷风琴折8折9页

poodays

AI translate wireless headphones



PD01

Instruction manual

Please read the instruction manual before use

 **PACKING LIST**

Charging case



Earbuds



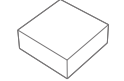
USB



Instructions



color box



 **Product specification**

1. Sound hole

2. Touch area

3. Horn hole

4. Charging pin

5. Indicator lights

6. Type-C



 **Product parameter**

Transmission distance: 10m

Horn diameter: Φ11mm

Horn impedance: 32Ω ± 15%

Sensitivity: 96 ± 3.0dB

Frequency response range: 20Hz~20kHz

Charging box battery capacity: 250mAh 3.7V

Earbuds battery capacity: 35mAh 3.7V

Charging time of charging box: ≈1.5 hours

Total playing time: ≈17 hours

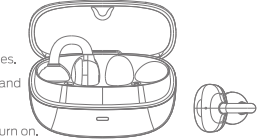
 **Product operation instructions**

Power on

Method 1: Press and hold for 5 seconds to turn on the headphones.

Method 2: Open the charging case and remove the earphones.

The earphones will automatically turn on.



 **Power Off**

Method 1: Put the earphones back into the charging compartment and close the charging compartment. The earphones will automatically shut down.

Method 2: Press and hold the multifunction key for 5 seconds to shut down (not supported in connected state)

Manual shutdown, automatic shutdown after 5 minutes of standby in an unconnected state.

Bluetooth

Step 1: Open the charging box cover, take out the left and right earbuds, earbuds automatically turn on and pair;

Step 2: Open the Bluetooth list of smart devices and search for "poodays" to pair.



Note:

- * Fully charge the headphones and power off befo
- * Unplug the charging cable after charging.

 **Operating instructions**

Play/Pause: Double click on the left/right earphones

Answering/hanging up calls: Double click on the left/right earphones (default answer and hang up for call status UI operation)

Reject incoming call: Long press the multifunction key for 3 seconds (default rejection for call status UI operation)

Next song: Long press the left headphone multifunction button for 3 seconds

Previous song: Long press the right headphone multifunction button for 3 seconds

Volume increase: phone control

Volume reduction: phone control

Activate SiRi: 3 clicks on the left/right earphones (requires support from the connected smart device), 3 clicks on either side of the earphones to exit.

 **Restore Factory settings**

Mode 1: Any earbud disconnect with the Bluetooth Device when turn on, click the MFB 5 times to clear the previous Pairing information and turn off.

 **Precautions**

1.After opening the charging case, the earbuds automatically turn on, pair, and connect; Put the earbuds into the charging case, close the lid and charge the earbuds. Turn off the earbuds.

2. Charging every 15 days will extend battery life when not in use often. Cleaning off dirt on the charging contacts by cotton swabs with alcohol will maintain a good Contact for charging.

3. Keep battery (battery pack) away from inflamm ables or excessive heat such as direct sunlight,Do not disassemble, impact extrusion or put into the fire.If severe Swelling occurs, do not continue to use. Do not expose to high temperatures. Do not use after soaking water

4. Intermittent is normal during play back for wireless products due to environmental factors,device brand, users' behavior, etc.

 **Name and content of harmful substances in products**

Name of the Parts	Hazardous Substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
printed circuit assembly	○	○	○	○	○	○
Shell and other structural parts	○	○	○	○	○	○

This table is compiled according to SJ/T 11364.

O: Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T 26572.

X: Indicates that this hazardous subatance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T 26572.

The parts marked "X" in the form cannot be replaced by harmful substances due to the limitation of global technological development level.

Printed circuit board components *: including printed circuit boards and their components, electronic components, etc. Depending on the product model, the product you purchased may not contain all of the above components

Electronic and electrical products sold within the territory of the People's Republic of China must be marked with this mark, the number in the mark represents the environmental protection life of the product under normal use.

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 mustaccept any interference received, including interference that maycause undesired operation

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.

Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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

Product model: PD01

Implementation standards: GB4943.1-2022

Test results: Qualified

Inspector: QC