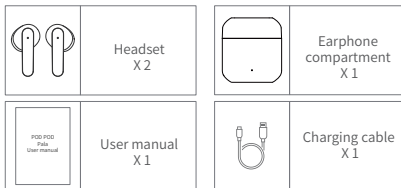


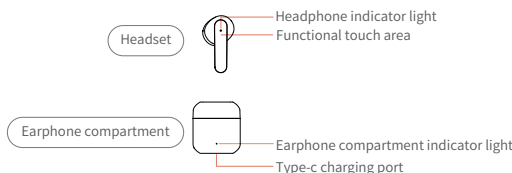
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Product composition



Product Description



Guidelines for Safe and Effective Use

Attention: Please read this information before using Bluetooth earphones. If the user modifies or modifies this Bluetooth earphone without permission, they will lose the right to continue enjoying the services contained in the device.

- ① Electromagnetic interference: Electronic devices: To avoid the impact of electromagnetic interference or incompatible configurations, please turn off your Bluetooth device according to regulations in places with clear instructions. Civil Aviation: After boarding, please turn off your Bluetooth earphones according to the instructions of the flight attendants. It is strictly prohibited to use Bluetooth earphones during flight to avoid interference with the aircraft communication system.

- ② Safety precautions: Placement: It is recommended that you place the Bluetooth earphones in a non compressed area when not in use, as squeezing may cause damage to the product or personal injury. Children: Do not let children play with Bluetooth earphones. Some of the small components are detachable and may be swallowed, causing danger.

LED indicator status

Headphone indicator light

- Power on: The white lights on the left and right earphones light up briefly
- Turn off: The white lights on the left and right earphones light up briefly
- Successfully connected to Bluetooth: Left and right headphone indicator lights turn off
- Earphone low battery (20% battery): Voice broadcast low battery reminder

Earphone compartment indicator light

- Charging the earphone compartment (not fully charged): White light flashing
- Earphone compartment fully charged: white light always on
- Charging headphones (not fully charged): White light always on
- Fully charge the earphones: the light will be off

Prouduct operation instructions

- ① Power on
Option 1: Long press the MFB button for 5 seconds.
Option 2: The earphone automatically turn on when they are take out from the charging case.
- ② Power off
Mode 1: There is no connection in the power on state, and it will automatically shut down after 3 minutes.
Mode 2: Put the earphones into the charging case, close the cover of the charging case, and then automatically turn off and charge.
- ③ Pairing
Step 1: Automatically enter bluetooth pairing mode after power on
Step 2: Open the list of bluetooth devices, search "PODPOD Pala" and connect it.
Step 3: When the left and right earphones do not match, please restore the factory settings, put it back to the charging compartment and then turn on the automatic pairing.



Reset

When the earphones are not paired with Bluetooth devices after being turned as to clear the pairingon, click the two ear touch keys continuously for five timeinformation and then turn off the device.

Touch key operation

Conventional mode



Voice assistant: Long press the left earphoPlusne 2S
Plus Volume: Click the right earphone
Minus Volume: Click left earphone

Music playback mode



Pause/Play: Double-click on any headphone
Previous track: Three clicks on the left earphone
Next song: Three clicks on the right earphone

Phone hands-free



Answer: Double-click the touch area of any headphone
Hang up: Double-click the touch area of any headphone
Rejection: Long press any earphone touch button for 2S

Game mode/music modeswitching: connected device



Press right MFB for 2 seconds to enter game mode
Press right MFB for 2 seconds to enter music mode
Note:the default mode is music mode

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 interference received, including interference that may cause undesired operation.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

Product specifications

Product Name	Podpod Pala
Earphone size	17.2mmX34.5mmX18.5mm
Rated capacity of headphones	30mAh
Rated capacity of headphones	5V == 300mA
Drive Unit	13mm
Bluetooth version	V5.4
Working distance	≥10M
Headphone compartment size	50mmX46.1mX24mm
Rated capacity of headphone compartment	30mAh
Rated input of headphone compartment	5V == 300mA
Signal-to-noise ratio	101dB
microphone sensitivity	24dB±3dB
frequency response	20Hz-20KHz

Product precautions

security information

Before applying this product, please read the safety instructions and follow all routine safety precautions. Any operation that does not comply with this manual may cause damage to this product.

warning

- (1) Do not attempt to disassemble or replace any parts inside the product, except for the operation methods specified in the manual.
(2) This product contains a built-in rechargeable battery. Please do not squeeze or place the product in a place that is prone to dropping. Do not hit, squeeze, puncture, or short circuit the battery. If there are abnormal phenomena such as high temperature, deformation, swelling, or leakage, please stop using it. Do not place the device near heat sources or exposed sources of fire, or other places that may generate high temperatures. Do not place the battery in high temperature and high pressure environments such as open flames, direct sunlight, heaters, and stoves. Do not use the battery after soaking in water. After using the earphones, do not place them in high temperature and pressure environments such as humidity, dust, oil fumes, steam, direct sunlight, etc., to avoid damage to the earphones and batteries. The number of times a battery can be charged and discharged is limited, and it will eventually age. If the battery is used abnormally, it can be replaced with a new battery, but do not replace it on your own, otherwise it may cause the battery to explode or liquid leakage inside the battery. Non PODPOD designated batteries or batteries that have been disassembled and modified are not covered by the warranty. If the battery is not replaced properly, there is a risk of explosion, and it can only be replaced with an equivalent or equivalent type of battery through after-sales service providers.
(3) After the product is used and scrapped, do not throw it into the fire. The disposal of waste should strictly follow the classification of garbage. Please use this product reasonably and correctly to avoid causing certain harm and environmental damage.
(4) During the use of earphones, due to long-distance, obstacles in the middle, or a series of interferences such as radio signals, Bluetooth signals, WIFI signals, etc., when listening to music, watching videos, playing games, etc., the earphones may occasionally experience stuttering, out of sync or disconnection. If this happens, please reconnect the earphones or stay away from the interference.
(5) When charging, please use a charging device with an output voltage of DC 5V/1A. It is necessary to choose a charging device that has obtained CCC safety certification from a reputable manufacturer. Do not use a fast charging charger to avoid excessive battery load and damage to the battery. Do not exceed the specified charging time for continuous charging, and do not use it during charging to avoid damage.

Product warranty information

Product Name	Warranty scope	Component Name	Warranty period (months)	Warranty Type
Podpod Pala	Main components	complete machine	12	Sending for repair
	Random data	attachment	N/A	Not applicable

Annotations and explanations

- (1) This table is not a description of product specifications and configurations. Product specifications and configurations are based on the actual product.
(2) When returning the product, you should properly package it and cooperate with the logistics provider for inspection. It is recommended to use the original packaging of the product. If the returned product is not covered by the warranty, we will contact you and handle it according to your confirmation. Please ensure that the contact information is accurate and communication is smooth. If the repaired or replaced product is not returned to you for more than two (2) months due to your reasons, it shall be deemed that you agree to be disposed of by us in a suitable manner.

Warranty Card

When purchasing products, please fill in the following information completely and clearly, and stamp it with the seller's seal to protect your legitimate rights and interests.

User Information	Name	Email	
	Address		
Product Information	Phone number	Zip code	
	Product Name	Product barcode	
Seller Information	Name		
	Address		
Remarks	Phone number	Zip code	
	Sales date	Invoice date	

Note: (1) This form should be confirmed with the seller's seal;
(2) For products that are eligible for relevant "Three Guarantees" regulations, this warranty card is equivalent to "Three Guarantees; Certificate (3) The repair record shall be based on the authorized service organization's repair certificate, and the service application shall be made

Name and content of hazardous substances in products

Part Name	Harmful materials					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit assembly	○	○	○	○	○	○
Small structural parts such as shell	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.
○ : Indicates that the content of the hazardous substance in all homogeneous materials of the part is in Below the limit requirements specified in GB/T 26572.
× : Indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds the limit requirements specified in GB/T 26572.
The parts marked with "X" on the form cannot be replaced by hazardous substances due to restrictions on the global technological development level.
Printed circuit board components*including printed circuit boards and their parts, electronic components, etc. Depending on the product model, the product you purchased may not contain all the above components
Does not contain 6 toxic and harmful substances or contains but is less than the limit value. The letter "e" represents the English letter "electronic". The first letters of electronic and environmental;The rounded curve backup head indicates recyclability.

Legal notice

1. Before installing and using the product, please carefully read this document, especially the relevant safety tips. Please keep this document safe for future reference.
2. The illustrations and functional descriptions in this document are for illustrative purposes only and are for reference only. The products are subject to the actual product. Some components, functions, and features mentioned in this document are for illustrative purposes only and may only be applicable to certain specific models of products. Unless otherwise specified, nothing in this document is a description of specific product specifications and configurations. If you need to know the product specifications and configurations, please refer to the relevant specification documents of this product or consult the product seller. The product application and content may be updated from time to time, and the actual situation may differ from this document.
3. The nominal storage capacity only represents the specifications, and the actual available capacity of the user is lower than the nominal value. The technical performance indicators mentioned are based on specific environmental measurements, and the indicator data obtained in other operating environments may vary due to settings and environments.
4. Some products (depending on the product description) require network support to achieve full functionality and may need to be used in conjunction with smart devices such as smartphones. The mentioned software and internet services are used according to the relevant license and/or service agreement. The use of network functions may consume data traffic and incur service fees, which will be charged by your network service provider according to their standards.
5. Some network-based features of the product may be supported by third-party network services, including content that is not provided, guaranteed, and supported by PODPOD, and may be terminated or changed at any time. The use of third-party services is subject to third-party service terms and privacy policies, which may differ from PODPOD's regulations. Before using related features and services, please carefully read these third-party terms.
6. If you use the software, peripherals, or options provided with this product on other products, or use software, peripherals, or options that are not recommended or allowed in the product specifications, you shall be responsible for their compatibility, reliability, and legality on your own.
7. Nothing in this document constitutes a modification to PODPOD's product warranty policy.
8. This product is not designed for organ transplantation or other life support system applications, and any malfunction in such applications may result in personal injury or death. The parts (if any) belonging to the licensor in this document are authorized for use. Without prior written authorization from PODPOD, no person may copy, transcribe, delete, or compile all or any part of this document into machine readable format in any way, or store it in a retrievable system in any form, transmit it over wired or wireless networks, or translate it into any text in any form.