

## PLM-X1S Glof

### Portable waterproof speaker

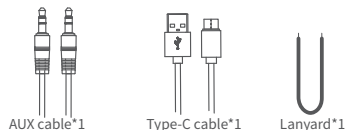


# Manual

## Parameter

Item	PLM-X1S Glof	Input power	Type-C 5V/2A
BT version	5.3	F.R.	115Hz~18KHz
BT range	≥18M (Open field)	Distortion	≤1%
Speaker	φ58MM 15W*1	Play time	≥12H
Battery	3.7V/2500mAh	Charging time	≤3H

## Accessories



## Connect and play

### • BT wireless

After booting, the blue light flashes quickly, and the speaker enters the BT pairing state. Turn on the mobile phone's BT and find the BT name "X1S-Glof" and click Connect; The blue light is always on when the connection is successful.

### • TWS Interconnection

Two "PLM-X1S Glof" enter the BT pairing state at the same time (make sure BT is disconnected from other devices); Select one of the main speakers and short press the "Power" key twice. When the yellow light flashes quickly, the speakers enter TWS automatic pairing;

When the yellow light of the main speaker is on and the blue light is flashing fast, and the yellow light of the sub speaker is on, the TWS pairing is successful; Find the BT name "X1S-Glof" and click Connect; the main speaker's bluelight flashes slowly and the connection is successful.

### • AUX audio

Plug the AUX cable into the phone and speaker respectively. The blue light flashes slowly when the connection is successful.

### • Type-C audio (supports charging while playing)

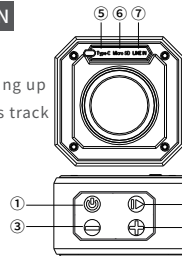
Plug the Type-C cable into the computer and speakers, and the blue and red lights stay on after the connection is successful.

### • TF card (up to 64G)

After the TF card is inserted into the speaker, the speaker automatically plays the song in the card, and the blue light flashes slowly at this time; TF card supports APE / FLAC / WMV / WAV / MP3 format playback.

## BUTTON FUNCTION

- ① Power on/off/TWS
- ② play/pause; answer/hang up
- ③ Volume down/previous track
- ④ Volume up/next track
- ⑤ charging port
- ⑥ TF card slot
- ⑦ AUX audio input



button	operate	Function Description
	Short press	Mode switch
	Long press	Power on/off: long press 15/3S; Reset: long press for 8S.
	Double Click	Enter/Disconnect TWS; Disconnect BT
	Short press	Play/Pause: Short press during playback; Incoming call: short press when incoming call; Hang up: short press in the call state; Number redial: Quick double-tap.
	Long press	Reject a call: long press for 2S.
	Short press	Volume reduction, a total of 16 levels
	Long press	Previous song: long press 2S
	Short press	Volume plus, a total of 16 levels
	Long press	Next song: long press 2S

## THREE GUARANTEES SERVICE

### After-sales service content:

- Within 7 days from the day after you sign for the product, if there is a performance failure listed in the "Speaker Performance Failure Table", the product can be returned or exchanged for free if it is determined by testing
- Within 8-15 days from the day after you sign the receipt, if this product has a performance failure as listed in the "Speaker Performance Failure Table", it will be determined by the after-sales service center, and you can enjoy free replacement or repair services
- Within 12 months from the day after you sign for the product, if there is a performance failure listed in the "Speaker Performance Failure Table", it will be determined by the after-sales service center and you can enjoy free maintenance services

### 《 Speaker Performance Failure Table 》

- The device cannot be charged, or cannot be turned on normally after charging
- Device keys cannot be used normally
- The device can't make a sound
- The device function cannot be used normally due to other hardware failures

### No Three Guarantees Service:

- Unauthorized maintenance, misuse, collision, negligence, abuse, liquid ingress, accident, alteration
- Improper use of accessories other than this product, or tearing up or altering the label
- The validity period of the three guarantees service has expired
- Damage caused by force majeure such as fire, flood, lightning strike, etc.
- Does not meet the performance failures listed in the 《 Speaker Performance Failure Table 》
- Due to human reasons, this product and its accessories have performance failures listed in the 《 Speaker Performance Failure Table 》

## SAFETY PRECAUTIONS

- The equipment complies with the standard GB 8898-2011: GB13837-2012; GB17625.1-2012
- This product cannot be taken, please keep it out of the reach of children to prevent accidents
- Do not place the machine in a high temperature environment, including direct sunlight
- Do not place the machine near fire sources or other overheated environments
- Do not place the machine in a humid or humid place
- In addition to the provided charging cable, please do not try to use other methods to charge the machine
- Do not disassemble the machine, and prohibit any attempt to repair or modify the machine
- Please pay attention to drops, impacts, scratches or other behaviors that affect the function of the machine. If there is any damage, such as hot, high temperature deformation or corrosion, please stop using the product and equipment immediately and contact the merchant
- If the machine produces abnormal odors, higher than normal temperature, and abnormal changes in color or shape, please stop using the machine immediately and contact the merchant
- If the battery is incorrectly replaced, there is a risk of burning, and only the same type or equivalent type of battery can be used for replacement;
- Using the machine at high volume for a long time may cause damage to your hearing

## KIND REMINDER

- Don't use any kind of fast charging over 5V-3A, such as PD fast charging, mobile phone fast charging, Qualcomm fast charging, Gallium nitride fast charging, etc. The voltage of these charging heads cannot be recognized and compatible by the motherboard;
- When the machine has not been used for more than 3 months, the machine needs to be charged before use;
- When not in use for a long time, it is recommended to charge the machine once every 3 months, which can more effectively protect the battery;
- It is recommended to use the machine after it is fully charged.

## PRODUCTION INFORMATION

Product model: PLM-X1 Sport  
Service telephone: 0755-29583604  
Manufacturer Address: A608, Building 1, Area A, Bao'an Internet Industry Base, Hao'Ye SheQu, ShenZhen, GuangDong



### 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.

