用户手册/ USER MANUAL

SY-T1

Wireless headphone

产品介绍/PRODUCT INTRODUCTION

1.40mm高精密动圈单元，带来震撼大声量，声学团队精心打造，专业均衡发声，全频段出色演绎，每一个音符都原汁原味。
With a 40mm Nd-Fe-B strong dynamic driver, SY-T1 offers a wide soundstage and delivers rich, delicate sound across balanced tri-frequencies. The stunning bass and 3D stereo effect provide an immersive and realistic experience.

2.一体式轻量头梁造型，结合人体工学设计优化，日常佩戴使用更贴合，让双耳自在聆听。
Combined with ergonomic optimization, SY-T1 weighs only 180 grams and provides a more comfortable fit for all-day wearing.

3.内置双麦语音降噪，有效屏蔽外界噪音，沟通聊天，游戏开黑，都能拥有清晰的通话体验。配赠可插拔ENC麦克风，让指挥快人一步，战斗抢占先机。
SY-T1 is equipped with ENC dual microphones, effectively reducing external noise. It comes with a detachable ENC microphone as a gift, allowing commanders to stay ahead and seize the initiative in battle.

4.摒弃传统的蓝牙5.0和5.1，SY-T1选择升级到快稳准的蓝牙5.3，更稳定的连接，更强的抗干扰，瞬时连接，同步响应，游戏、追剧全程都在线。
SY-T1 adopts the advanced Bluetooth 5.3, bringing you a more stable connection and stronger anti-interference capability. It ensures instant pairing, synchronized response, and keeps you online throughout gaming sessions and binge-watching.

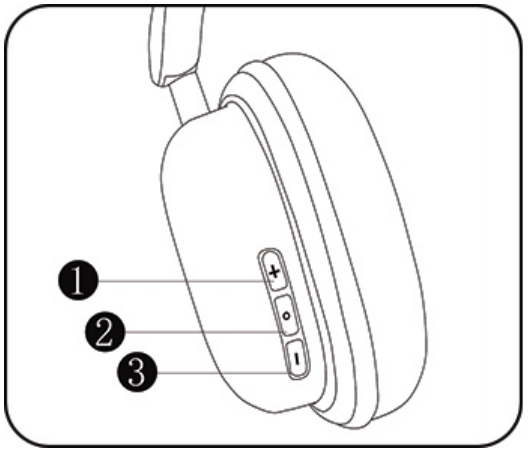
5.低功耗蓝牙方案，配合400mAh高性能电池，肆意畅听，行音不离，从清晨到日暮，音乐不停歇。
A low power Bluetooth solution, combined with a 400mAh capacity battery, allows for uninterrupted listening from dawn till dusk.

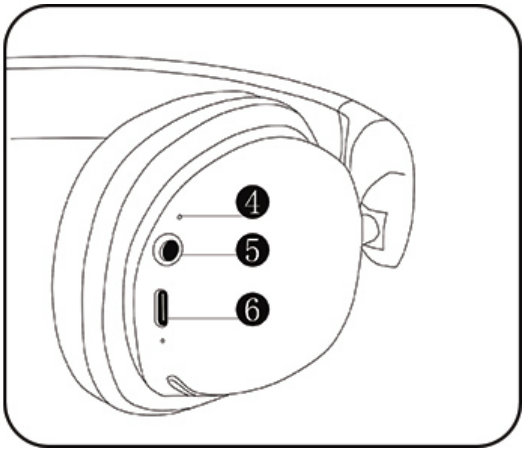
6.游戏模式下延时低至50ms，音画同步，精准听音辨位，闻声而动，轻松把控战场，先发制人，尽享畅爽淋漓的游戏快感。
In game mode, the latency is reduced to as low as 50ms, ensuring audio and visual synchronization. With precise sound positioning, you can take the initiative in battle and fully enjoy the exhilarating gaming experience.

产品型号 Product Mode	SY-T1	蓝牙版本 Bluetooth Version	V5.3
产品重量 Product Weight	180g	充电接口 Charging Interface	Type C
续航时间 Working Time	50h	电池容量 Battery Capacity	400mAh
充电时间 Charging Time	2h	工作电压 Working Voltage	3.7V DC

规格如有变更，恕不另行通知。
Specifications are subject to change without notice.

产品操作/Operation Introduction





1. +

音量加Volume Up	单击Short Press
下一曲Next Track	长按Long Press

2. o

暂停Pause/播放Play	单击Short Press
开机On/关机Off	长按Long Press
接听Answer/挂断Hang Up	单击Short Press
拒接Reject	长按Long Press
回拨Call Back	双击Double Press

3. −

音量减Volume Down	单击Short Press
上一曲Previous Track	长按Long Press

4.内置降噪麦克风Build-in ENC Microphone
5.麦克风接口Detachable Mic Interface/音频接口Audio Cable Interface
6.Type C充电接口Type C Charging Interface

注意事项/Do's and Don' ts

1.请保持耳机干燥，不要放置在潮湿区域。请勿长时间曝晒在阳光下以及放置在温度过高或者过低的环境中。
keep the headphones dry and do not place them in humid areas. Do not expose them to sunlight for long periods of time, and avoid placing them in environments with excessively high or low temperatures.
2.非专业人士请勿擅自拆开本产品。
Non-professionals are advised not to disassemble this product without authorization.
3.请勿猛烈摇晃本产品以及用锐利物划伤本产品。
Please refrain from vigorously shaking or scratching this product with sharp objects.
4.请勿使用化学物质清洁本产品。
Do not use chemical substances to clean this product.
5.请勿长时间对本产品进行充电。
Avoid charging this product for extended periods of time.
6.请勿使用超过1.5A的充电头充电。
Do not use a charger with a current exceeding 1.5A for charging.

常见问题/FAQ

1.如何蓝牙配对?
How to pair bluetooth headset?
在蓝牙模式下,蓝红灯交替闪烁,此时进入蓝牙配对状态,在手机上搜索点击“SY-T1”进行蓝牙配对,听到“Connected”为配对成功,指示灯亮蓝灯。
In bluetooth mode, the blue and red lights flash alternately. Search and click on the mobile phone for bluetooth pairing. When you hear "Connected" means successful paired, and the indicator light turns to blue.

2.如何从无线模式转为有线模式?
How to change from wireless mode to wired mode?
将3.5mm音频线插头插入音频输入接口,此时蓝牙耳机自动断电,便可将蓝牙耳机作为普通耳机使用,此时蓝牙耳机其他功能无用(断电状态)以便节省电量。
Insert the 3.5mm audio cable plug into the audio input interface. At this time, the bluetooth headset will automatically power off, and it can be used as a normal headset. Other functions of the bluetooth headset will be useless (power off status) to save power.

3.如何进行充电?
How to charge the headset?
将电源线一端插入本机的Type C USB插孔,另一端USB插头插入充电接口,充电中“红色灯”长亮,充满电量后“红色灯”熄灭。
Insert the power cord into the headset and battery charger. The red light will be on during charging, and it will be off when the battery fully charged .

4、耳机为何自动关机?
Why does the headset automatically turn off?
本机在蓝牙模式下未连接蓝牙无任何操作的情况下五分钟会自动关机;如耳机电量过低,在提示语音“电量不足,请充电”后继续使用,也会自动关机;如长时间不使用本机,请每月充电一次,可保护延长电池寿命。
The headset will automatically turn off in 5 minutes when it is disconnected to bluetooth. If the battery of the headset is too low, you will hear the voice prompting “Battery Low”, and the headset will turn off. If the headset is not used for a long time, please charge it once per month to extend the battery life.

质保卡/Warranty Card

用户可享受我公司提供的自购买之日起3个月保修服务(不包括送修产品的运费及上门服务)。
We warrant this product to the original purchaser only, to be free from defects in materials and workmanship under normal use, for 90 days from the date of original purchase.
若有以下原因造成的耳机损坏,恕不提供保修服务:
No warranty service will be provided if the headset is damaged due to the following reasons:
1.非正常使用:使耳机头带,麦克风柄线折断,信号线断裂,耳壳破裂。
Abnormal use: Break the headband, microphone, signal line or earshell.
2.不当存储:如耳机长时间暴露在潮湿环境中使扬声器、麦克风浸水。
Improper storage: For example, the headset exposed to moisture for a long time to make the speakers and microphones soaked.
3.未经本公司授权的维修。
Maintenance not authorized.
耳套、海绵垫、外壳刮花不属于保修之范围。
Earmuff, sponge pad, and scratching of the shell are not covered by the warranty.

•QC PASS•

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.

Any 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.

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