


正面

110mm±0.2mm

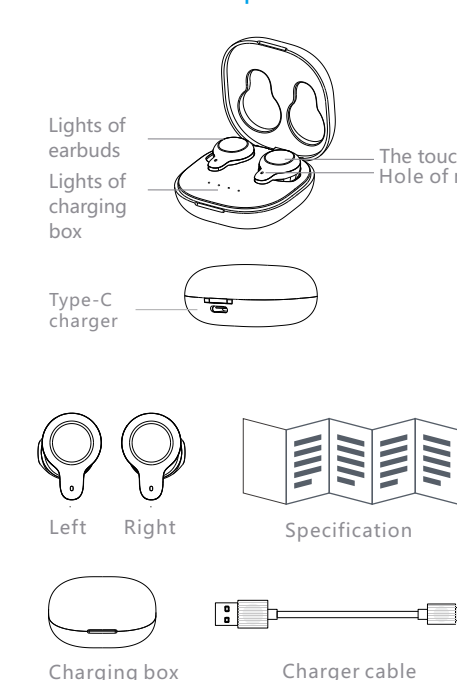
69mm±0.2mm

X-Buds



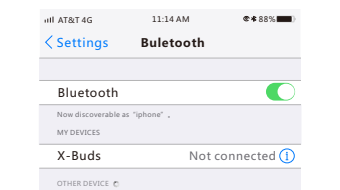
USER MANUAL

1.Product Component Name



2.First Time Pairing and Use

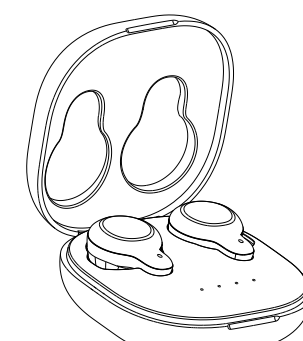
- Open the charging box, wait for 2 seconds, the earbuds automatically enters the pairing mode simultaneously
- When the red and white lights of the left earbud flash alternately, meanwhile, the right earbud lights out and the white lights flash once for 10s, cellphone pairing successfully
- Open the cellphone Bluetooth directly and search "X-Buds" to match and play



- When white light flickered for 10s once of the left and right earbuds, paired with the phone successfully

Matching After The Second

Open the charging box and reconnect it automatically



3.Frequently Function

- Turn on/Power off**
turn on: Open the charging box or touch 2s
power off: Turn off the charging box or touch 10s
- Pairing/Connect**
earbuds pairing mode: Open the charging box or touch 2s
cellphone connect successfully: Open the cellphone and connect it when the white light of the earbud flickered once for 10s
- Answer/reject calls:**
answer: In an incoming state, click "the touch"
reject: In an incoming state, touch 1s
- Next**
Double-click the right earbud to change next song
- Previous**
Double-click the left earbud to change previous song
- Activate voice assistant**
In the connection state, triple-click "the touch"


背面

Mic switching
Mic in a call state, double-click "the touch" which can switch mobile mic and earbuds mic

Low battery indication
When in low battery, red light will slow flash every 5s, please recharge in time

Clear pairing list
When the left and right earphones turn on solely, click 5 times to enter the pairing mode and then click 7 times again, the red light will be on for one second before shutdown
Note: Before the operation, make sure there is no connection between the left and right earbuds

4.Charge



5.Technical Specification

Earphone

Bluetooth Specification	Bluetooth5.0
Bluetooth Profile	A2DP1.3/AVRCP1.6/HSP1.2/HFP1.7
RF Range	15M
Talking Time	4H
Standby Time	150H
Charging Time	About 1.5H
Battery Type	Polymer li-ion battery3.7V/45mah
Frequency Response	20HZ-20KHZ
Distortion	≤1% (20HZ-10KHZ 1mW)

Charging Box

Charging Times	4 Times
Charging time	About 2H
Battery type	Polymer li-ion battery3.7V/500mah

6.Customer Service Support

If you need to return or change the goods, please contact customer service:support@xsound.com.cn

7.FAQ

- Why does an earbud silent?
Ans: Please turn off or clear the pairing list of earbuds and reconnect them.
- How to use the earbuds separately?
Ans: The left earbuds can be connected with the BT of the cellphone when it turns on. The right earbuds can be connected with the BT of the cellphone after clicking the touch for five times when the connection is cut off between the left earbuds with the right earbuds.
- Why does the earphone stuck suddenly?
Ans:Bluetooth signal is vulnerable to electromagnetic interference, which leads to stuck.
Warm tips: The left earphone is the main earphone, put the cellphone in the left pocket or hold in the left hand for a more stable connection experience

8.Harmful Substances

Component	Hazardous Substance					
	Pb	Hg	Cd	Cr/Vi	PBB	PBDE
Shell	○	○	○	○	○	○
Circuit Board	○	○	○	○	○	○

The form is compiled according to SJ/T11364

- Indicates that this hazardous substance contained in all homogeneous materials of this part is below the limit requirement in GB/T 26572.
- × Indicates that this hazardous substance contained in at least one of the homogeneous materials of this part is above the limit requirement in GB/T 26572

10 years environmental protection service life

This product meets RoHS environmental protection requirements, it will not affect the health of users under normal use. (At present, there is no mature technology in the world to replace or reduce lead content in electronic ceramics, optical glass, steel and copper alloys.)

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

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

The left earbud FCC ID:2AALPT6L
The right earbud FCC ID:2AALPT6R

X:SOUND 常德沁音科技有限公司

★外观 刀模尺寸 颜色 丝印/镭雕 材质 电镀 喷油 产品尺寸参考中性 其它

设计承认 客户承认

文件名称: T6说明书_西柚	
物料描述: T6说明书/69X110mm/5折页/100g双铜纸/彩色双面印刷	
ERP物料描述: T6说明书/69X110mm/5折页/100g双铜纸/彩色双面印刷	
工艺要求: 5折页\100g铜版纸\彩色双面印	
2019-5-21 删除西柚LOGO	
版本记录	2019-4-23 R1.0初版
	2019-4-24 R2.0修改排版
	2019-5-8 R3.0修改充电盒灯图标
供应商名称:	文件抄送: IQC [X2] 文控[X1] 供应商 [X1] 环保要求: <input checked="" type="checkbox"/> RoHS <input checked="" type="checkbox"/> Reach <input type="checkbox"/> AZO <input type="checkbox"/> PROP65 <input type="checkbox"/> PAHS <input type="checkbox"/> 其它
设计:	确认: 审核: 品质审核: 批准:

模板版本: R3.0/2017