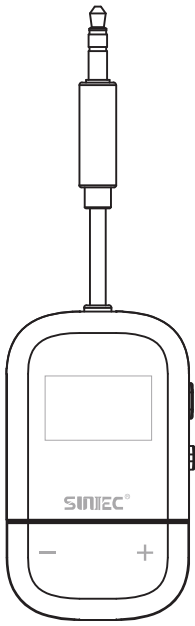


正面
234x250mm

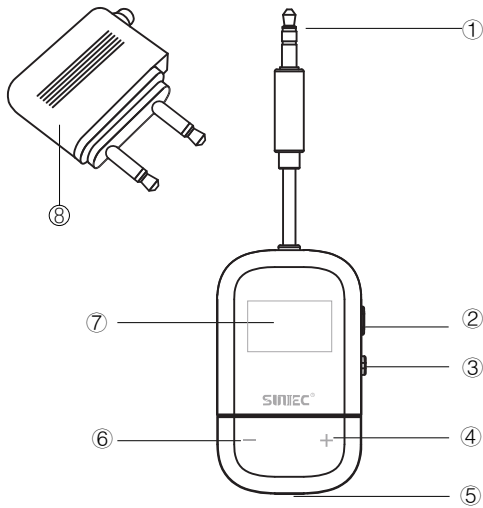
SINIEC®
Feng Jing Sheng Electronics Technology Co., Ltd.
Wireless for Living



BT300
Wireless Audio
Transmitter

User Manual

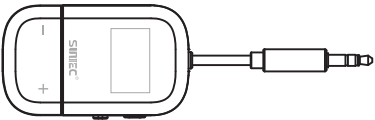
OVERVIEW



- | | |
|-------------------|------------------------|
| ① AUX Input | ⑤ Type C charging port |
| ② Pair | ⑥ Volume decrease |
| ③ Power On/Off | ⑦ LCD display |
| ④ Volume increase | ⑧ Dual 3.5mm Converter |

01

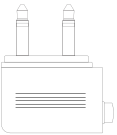
PACKING LIST



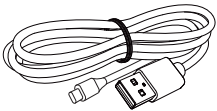
BT300 Wireless Audio Transmitter x 1



User Manual x 1



Dual 3.5mm Converter x 1

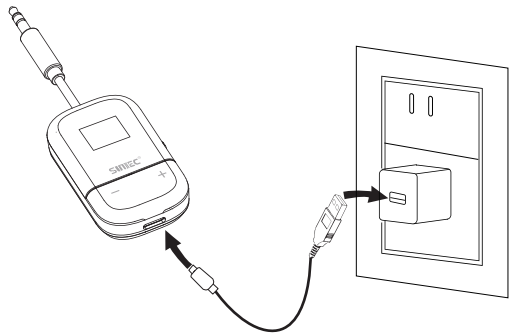


USB-C Charging Cable x 1

02

HOW TO CHARGE THE TRANSMITTER ADAPTER

- ① The adapter battery will be charged when connected to a PC or wall charger using supplied USB-C cable.
- ② When charging the white battery symbol lights up sequentially flash starting from the left to right until solid green.
- ③ It takes approx. 2hrs to charge the battery



Battery symbol flashing
white when charging

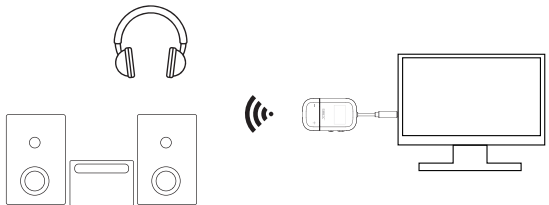


Battery symbol became
steady white (non-flash)
when full charged

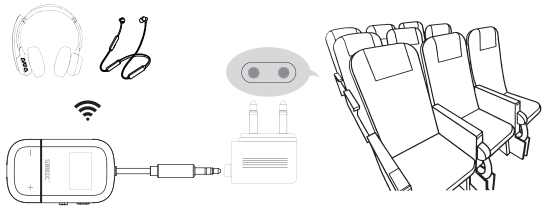
03

HOW TO CONNECT BT300 TO PC/TV/SPEAKER OR AIRPLANE SEAT

- ① Plug BT300 into 3.5mm jack of TV make bluetooth audio transmit to any headset or speaker



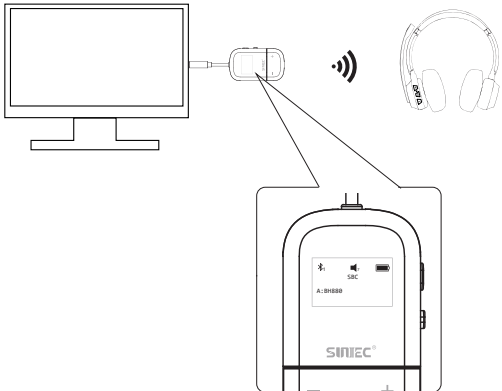
- ② Connect BT300 to supplied airplane 3.5 mm converter and plug into dual 3.5mm jack in airplane seat to make connection with your headset for audio transfer.



04

HOW TO PAIR

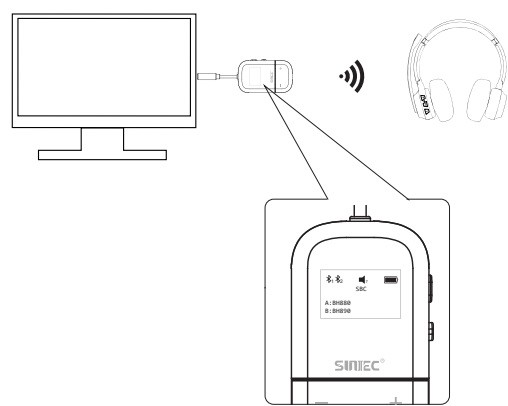
- ① Slid ON BT300 wireless transmitter adapter
- ② 2.Press and hold PAIR Button for 2s until LCD shows "Searching..."
- ③ 3.Set your 1st headset into pairing mode and put them together for 2-5s, once paired LCD will shows paired headset name, single press PAIR button to confirmed 1st headset.



05

HOW TO MULTIPOINT PAIR
(2ND HEADSET)

- ① After paired first headset (LCD will display your paired headset on screen)
- ② Set your headset into pairing mode
- ③ Press and hold MF-Button for 2s until LCD display "Searching..." on 2nd line (first line shows paired headset), single press PAIR button to confirmed 2nd headset



06

HOW TO USE

Button	Function	Action
	Power ON / OFF	Slid button to Power ON or OFF device
P/R	Reconnection	When power on LCD will display connecting... will auto searching knows headset, if failed reconnection will display waiting...
	Replace the 2 nd paired headset	Press and hold P/R button for 2s, BT300 kept the 1st paired headset and clear 2nd headset, LCD display Searching...
+ / -	Volume Up	Tape once to increase volume (0-15)
	Volume Down	Tape once to decrease volume (0-15)

Note: LCD will auto sleep turn off the screen after 2minutes if no knows headset and no action, single press any button PAIR/+/- to awake screen.

07

LCD SCREEN

LCD display	Status
Connecting...	Searching for knows headset to pair
Waiting...	No knows headset
Searching...	Pairing mode
Display the lowest decoding first Display SBC if paired 2 headphone audio decoding is inconsistent	Audio decoding sorting
Blank battery symbol flashing	Low battery
White battery symbol flashing	Battery is charging
Battery symbol became steady white	Battery full charged

08

TECHNICAL SPECIFICATION

Bluetooth version	V5.3, QCC chipset
Operation range	Class 2, Up to 10 meters
Operation frequency	2.402~2.480GHz
Support profiles	A2DP and AVRCP
Audio code	apt-X, aptX-HD, aptX adaptive, SBC
Battery capacity	Built-in 340mAh rechargeable li-ion battery
Charging input	DC5.0V $\pm$ 1A
Charging time	Approx. 2hours
Work time	30 hours

Note: Please check your device support apt-X or aptX adaptive, if not will unable to make connection through apt-X or aptX adaptive

09

WARNING

- ① Do not place device in very low or high temperature environment, in extreme temperature environment, adapter may transform, battery capacity may decrease, transmitter adapter lifetime may be shorten.
- ② Do not use adapter in storm, The adapter may be broken and will increase the risk of lightening stroke.
- ③ Do not disassemble or refit the adapter for any reason, it make broken of the adapter. Please send it to sales agency to repair.
- ④ Repeated charging and discharging will make the battery performance reduced after sometime, this is normal for all rechargeable batteries.
- ⑤ Pls put the items and accessories to the places which can not be touched by kids or pets to avoid any unexpected accidents.

No matter the product is lost, outdated, broken or you just don't like this product, please contact our customer service, we will do our best to give you a satisfactory answer.

10

DECLARATION OF CONFORMITY

The company Sunitec Electronics Limited,declares that product BT300 complies with the essential requirement of the 2014/53/EU.The declaration of conformity in complete form is available at the headquarters of Sunitec Electronics Limited.
Product sold in the US and Product sold in the European community Manufactured by Sunitec Electronics Limited.

MADE IN CHINA

For FAQs and more information,please visit:



Web : www.sunitec.net
✉ : support@sunitec.net
☎ : +86-755-23770959/23770969



SUNITEC WIRELESS
TRANSMITTER
MODEL: BT300

FCC Caution

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.

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