BO555A2D 说明书英文版
展开尺寸：356x73mm
成品尺寸：73x73mm
颜色：1C+1C
材质：128g哑粉纸，正反面过哑油
装订方式：左右五等分风琴折

环保认证要求		
纸质类	☑	需符合RoHS环保要求
非纸质类	☐	需符合RoHS和REACH环保要求

365mm

73mm

73mm

Bluetooth Pairing

Open the case lid with the earbuds inside,the earbuds are ready for pairing. Turn on Bluetooth on your phone,search for "BS555A2D" from the device list to complete pairing.



※ If earbuds aren't connected with phones or other compatible device within 5 minutes
※ It will automatically turn off after 5 minutes other camptiable

Wearing Method



1

Touch Control

No.	Function	Operation	Prompt
1	Power On	5s / Open case lid	Power on
2	Power Off	5s / Put earbuds in case	Power off
3	Play/Pause	× 2 L/R	
4	Pre Track	× 3 L	
5	Next Track	× 3 R	
6	Volume Up	× 1 R	
7	Volume Down	× 1 L	
8	Game Mode On/Off	× 4 L/R	Game mode On Game mode Off
9	Answer /End Calls	× 2 L/R	
10	Switch earbuds when calling	2s L/R	Doo
11	Reject Calls	2s L/R	
12	Reject another call	2s L/R	
13	Hold current call and answer another call	× 2 L/R	
14	End current call and answer another call	× 2 L/R	
15	Reset	8s	Doo



● Tap
▬ Press and hold

※ To handle the second call, please make sure your Bluetooth device supports HFP1.5, and please turn on the waiting function of the Bluetooth device.

2

Charging

❶ Earbuds Charging



❷ Charging Case Charging



※ When the charging compartment is not connected to the external power supply, all the lights start from opening and closing the cover to all the lights off, the total length of time is 8s, during this process, the L, R light of the headset is used as the detection light of the compartment, which is always lighted or extinguished according to the actual situation of the headset in the compartment, and the headset power light is always lighted after opening and closing the cover, and after that, it turns into the current light display.

※ The light-up rule for the external power supply of the charging compartmenttakes precedence over the opening and closing of the lid trigger rule.

3

Specification

Model	BO555A2D	Bluetooth Version	V5.3
Audio Decoding	SBC,AAC	Effective Distance	≥10m
Earbuds Battery Spec	95mAh Polymer lithium battery	Case Charging Spec	450mAh Polymer lithium battery
Earbuds Charging Voltage	DC5 ±0.2V	Case Charging Voltage	DC5 ±0.2V
Earbuds Charging Time	≤1.8h	Case Charging Time	1.5~2h
Case charging earbuds times	1.5	Bluetooth Standby Time	≥100h
Playback Time (music mode)	≥8.5h (50%vol)	Talk Time	≥7h (50%vol)
Driver Size	φ16.2mm	Driver Frequency Range	20Hz-20KHz
Earbud Size(mm)	52.5x40.1x17.5 (±0.3)	Case Size(mm)	122x46x30.8 (±0.3)
Weight(per earbud)	About 12.1g	Weight((charging case)	About 60g
Charging Temperature Range	0℃~45℃	Storage Temperature Range	-20℃~60℃

※Before charging, please check if the charging cable specification can meet the input voltage requirements of this product; please use the charging cable provided. It may violate the warranty clause of this product and cause product damage, if use the wrongcharging cable.
Due to the tolerance of different measurement tools, the size and weight may be different; according to the user ' s different habits and device settings, the above time may be different.

4

BO555A2D
Quick Guide

← 封面

Trouble Shooting

Issues	Cause of Issues	Methods
Don't turn on	Earbuds low battery level Not on the correct touch area to turn on Charging problem	Charge the earbuds for 1.5-2h Tap and hold for 2 seconds on the correct touch area on the earbuds Clean the charging ports on the earbuds and in the charging case
Cannot find the earbud's name on the Bluetooth	Too many records on earbuds	Do the factory reset and pair again
No LED display on charging case while putting earbuds in	Charging case low battery level The earbuds were not properly set into the charging case. Charging problem	Charge the charging case for 2-3 h Relocate the earbuds to ensure good contact to the case Clean the charging ports on the earbuds and in the charging case
One earbud not working	Pairing failed	Do the factory reset and pair again
Echo on the call	The volume is too loud or the environment is too noisy	Turn down the volume or change to a quiet place
Hearing noise on earbuds	Bluetooth connection blocked	Change place or move closer to the Bluetooth device
Hearing noise on earbuds	Bluetooth connection blocked	Change place or move closer to the Bluetooth device
The indicator of the charging case keep flashing red	Charging problem	Clean the charging ports on the earbuds and in the charging case
Tap not working well Tap control on panel invalid	The surface is dirty	Clean the surface and keep clean
Low calling voice	Improperly wearing Bluetooth device volume too low	Make sure the earbuds fit snug in your ears. Turn up the Bluetooth device volume

5

Safety instructions

Read through the safety instructions before using the product.
Electronic equipment
• Do not use this product in places where wireless devices are prohibited, otherwise it will interfere with other electronic devices or cause other hazards.
Medical and health care equipment
• Do not use this product in medical and health care places where wireless devices are prohibited, please follow the regulations of the places and turn off the product.
• The radio waves generated by the product may affect the normal operation of i mplantable medical devices or personal medical devices, such as pacemakers, Cochlear implants, hearing aids, etc.
If you use these medical devices, please consult their manufacturer for restrictions.
• When using this product, please keep at least 15cm away from the implanted medical devices (such as pacemakers, cochlear implants, etc.).
Hearing protection
• When you listen to music or make call with this product, it is recommended to use the minimum volume to avoid hearing damage. Long term use of high volume may cause permanent hearing loss.
Traffic safety
• Using high volume while driving may distract attention and cause accidents.
• The electronic equipment of the car may fail into work due to the radio nterference of the product. Please contact the manufacturer for details.
• Wireless equipment may interfere with the flight system of the aircraft.
Please comply with the relevant provisions of the airline on how to use this product on flight.

6

Battery safety

• The product is equipped with a non removable built-in battery. Do not replace the battery by yourself to avoid damaging the battery or product. Dispose of used batteries according to local instructions.
• Do not disassemble or modify the battery, immerse in water or other liquids to avoid battery leakage, overheating, fire or explosion.
• Do not drop, squeeze or puncture the battery. Avoid exposing the battery to external pressure, which may cause internal short circuit and overheating of the battery.
Maintenance
• When the product is not in use, please put it back into the charging case forcharging.
• Please charge the product every 3-6 months to avoid battery depletion due to l ong-time storage.

• Please keep the product and its accessories dry, and do not use external heating equipment such as microwave oven or hair dryer to dry them.
• Do not place the product and its accessories in areas where the temperature is too high or too low.
• Before cleaning and maintenance, please turn off the product and disconnect with the power source.
• Do not use chemicals, cleaning agents or detergents to clean the product or its accessories. Please use clean, dry soft cloth to do the clean.
• Do not disassemble or modify the product and its accessories without authorization, otherwise the equipment and accessories will not be covered by our warranty.
Please contact the authorized service center in case of product broken.
Environmental protection
• Please comply with the local regulations on the disposal and the recycling.

7

Operating environment

• Do not use this product in a damp place or near the magnetic field.
• Please use the product within the temperature range of 0 ° C~45 ° C, and store the product and its accessories within the temperature range of - 20 ° C~40 ° C.
• Do not place the product in direct sunlight.
• Do not place the product close to heat sources or ignition sources, such aselectric heaters, microwave ovens, ovens, water heaters, furnace fires, candles or other places where high temperatures may occur.
Child health
• Please keep the product away from children.
* Watch out for children swallowing.
Requirements for accessories
Only use the accessories approved by the product manufacturer and matched with this type of product.
If other types of accessories are used, it may violate the warranty terms of the product and the relevant regulations]of the country or region where the product islocated, and may lead to accidents.

8

FCC

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 t he 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.

FCC ID：2AIXN-BO555A2D

← 封底