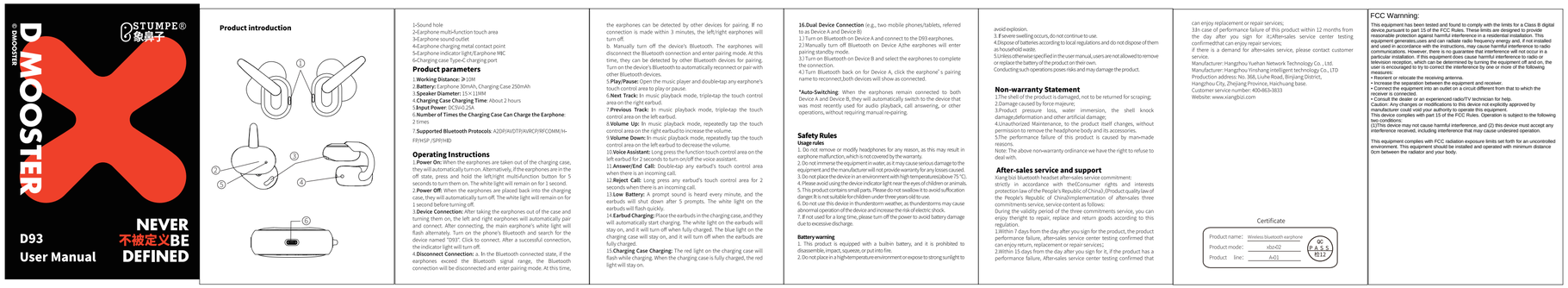
说明书

材质：80g铜版纸（折页）

尺寸:58*82mm



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STUMPE® 象鼻子

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D93

User Manual

Product introduction

1-Sound hole
2-Earphone multi-function touch area
3-Earphone sound outlet
4-Earphone charging metal contact point
5-Earphone indicator light/Earphone MIC
6-Charging case Type-C charging port

Product parameters

1.**Working Distance:** ≥10M
2.**Battery:** Earphone 30mAh, Charging Case 250mAh
3.**Speaker Diameter:** 15×11MM
4.**Charging Case Charging Time**: About 2 hours
5.**Input Power**: DC5V⎓2.5A
6.**Number of Times the Charging Case Can Charge the Earphone**: 2 times
7.**Supported Bluetooth Protocols**: A2DP/AVDTP/AVRCP/RFCOMM/HFP/HSP /SPP/HID

Operating Instructions

1.**Power On:** When the earphones are taken out of the charging case, they will automatically turn on. Alternatively, if the earphones are in the off state, press and hold the left/right multi-function button for 5 seconds to turn them on. The white light will remain on for 1 second.
2.**Power Off:** When the earphones are placed back into the charging case, they will automatically turn off. The white light will remain on for 1 second before turning off.
3.**Device Connection:** After taking the earphones out of the case and turning them on, the left and right earphones will automatically pair and connect. After connecting, the main earphone's white light will flash alternately. Turn on the phone's Bluetooth and search for the device named "D93." Click to connect. After a successful connection, the indicator light will turn off.
4.**Disconnect Connection**: a. In the Bluetooth connected state, if the earphones exceed the Bluetooth signal range, the Bluetooth connection will be disconnected and enter pairing mode. At this time, the earphones can be detected by other devices for pairing. If no connection is made within 3 minutes, the left/right earphones will turn off.
b. Manually turn off the device's Bluetooth. The earphones will disconnect the Bluetooth connection and enter pairing mode. At this time, they can be detected by other Bluetooth devices for pairing. Turn on the device's Bluetooth to automatically reconnect or pair with other Bluetooth devices.
5.**Play/Pause**: Open the music player and double-tap any earphone's touch control area to play or pause.
6.**Next Track**: In music playback mode, triple-tap the touch control area on the right earbud.
7.**Previous Track**: In music playback mode, triple-tap the touch control area on the left earbud.
8.**Volume Up**: In music playback mode, repeatedly tap the touch control area on the right earbud to increase the volume.
9.**Volume Down:** In music playback mode, repeatedly tap the touch control area on the left earbud to decrease the volume.
10.**Voice Assistant:** Long press the function touch control area on the left earbud for 2 seconds to turn on/off the voice assistant.
11.**Answer/End Call**: Double-tap any earbud's touch control area when there is an incoming call.
12.**Reject Call**: Long press any earbud's touch control area for 2 seconds when there is an incoming call.
13.**Low Battery:** A prompt sound is heard every minute, and the earbuds will shut down after 5 prompts. The white light on the earbuds will flash quickly.
14.**Earbud Charging:** Place the earbuds in the charging case, and they will automatically start charging. The white light on the earbuds will stay on, and it will turn off when fully charged. The blue light on the charging case will stay on, and it will turn off when the earbuds are fully charged.
15.**Charging Case Charging:** The red light on the charging case will flash while charging. When the charging case is fully charged, the red light will stay on.
16.**Dual Device Connection** (e.g., two mobile phones/tablets, referred to as Device A and Device B)
1.) Turn on Bluetooth on Device A and connect to the D93 earphones.
2.) Manually turn off Bluetooth on Device A,the earphones will enter pairing standby mode.
3.) Turn on Bluetooth on Device B and select the earphones to complete the connection.
4.) Turn Bluetooth back on for Device A, click the earphone' s pairing name to reconnect,both devices will show as connected.

***Auto-Switching**: When the earphones remain connected to both Device A and Device B, they will automatically switch to the device that was most recently used for audio playback, call answering, or other operations, without requiring manual re-pairing.

Safety Rules

Usage rules

1. Do not remove or modify headphones for any reason, as this may result in earphone malfunction, which is not covered by the warranty.
2. Do not immerse the equipment in water, as it may cause serious damage to the equipment and the manufacture will not provide warranty for any losses caused.
3. Do not place the device in an environment with high temperatures(above 75 °C).
4. Please avoid using the device indicator light near the eyes of children or animals.
5. This product contains small parts. Please do not swallow it to avoid suffocation danger.It is not suitable for children under three years old to use.
6. Do not use this device in thunderstorm weather, as thunderstorms may cause abnormal operation of the device and increase the risk of electric shock.
7. If not used for a long time, please turn off the power to avoid battery damage due to excessive discharge.

Battery warning

1. This product is equipped with a built-in battery, and it is prohibited to disassemble, impact, squeeze, or put into fire.
2. Do not place in a high-temperature environment or expose to strong sunlight to avoid explosion.
3. If severe swelling occurs, do not continue to use.
4.Dispose of batteries according to local regulations and do not dispose of them as household waste.
5.Unless otherwise specified in the user manual, users are not allowed to remove or replace the battery of the product on their own.
Conducting such operations poses risks and may damage the product.

Non-warranty Statement

1.The shell of the product is damaged, not to be returned for scraping;
2.Damage caused by force majeure;
3.Product pressure loss, water immersion, the shell knock damage,deformation and other artificial damage;
4.Unauthorized Maintenance, to the product Itself changes, without permission to remove the headphone body and its accessories.
5.The performance failure of this product is caused by man-made reasons.
Note: The above non-warranty ordinance we have the right to refuse to deal with.

After-sales service and support

Xiang Dui bluetooth headset afterrsales service commitment:
strictly in accordance with theCConsumer rights and interests protection law of the People's Republic of China),2Product quality law of the People's Republic of China)Implementation of after-sales three commitments service, service content as follows:
During the validity period of the three commitments service, you can enjoy theright to repair, replace and return goods according to this regulation.
1.Within 7 days from the day after you sign for the product, the product performance failure, after-sales service center testing confirmed that can enjoy return, replacement or repair services;
2.Within 15 days from the day after you sign for it, if the product has a performance failure, After-sales service center testing confirmed that can enjoy replacement or repair services;
3.In case of performance failure of this product within 12 months from the day after you sign for it,After-sales service center testing confirmedthat can enjoy repair services;
if there is a demand for after-sales service, please contact customer service.
Manufacturer: Hangzhou Yuehan Network Technology Co., Ltd.
Manufacturer: Hangzhou Yinshang intelligent technology Co., LTD
Production address: No. 368, Liuhe Road, Binjiang District, Hangzhou City, Zhejiang Province, Haichuang base.
Customer service number: 400-863-3833
Website: www.xiangbizi.com

Certificate

Product name: Wireless bluetooth earphone
Product mode: xbz-02
Product line: A-01
SGS P.A.S.S. 用12

FCC Warnning:

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.