

商品ID	SKU编码	商品名称	69码	产品型号

模切: _____

折痕: - - - - -

小米生态链产品包装图纸

图纸提供单位

北京米物科技有限公司

项目名称

W06-说明书

版本号

W02 Instructions 20211125

设计时间

2021年11月25日

设计师

欧阳

材质工艺要求

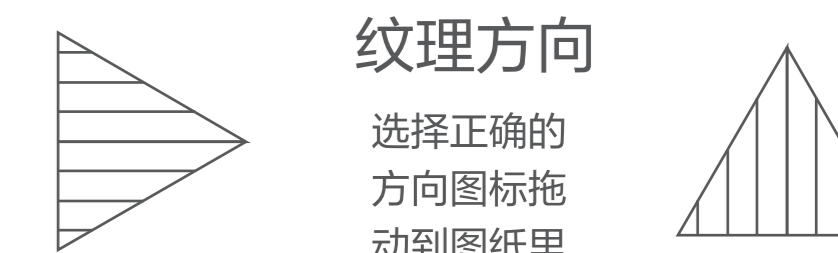
材质要求: 105g哑粉纸

制作工序: 印刷+哑油+模切

工艺要求: 模切走位 ≤ ±0.5mm

颜色及专色: pantone Cool Gray 11C

纹理要求



如有其它特殊要求, 请写明

比例 1:1 单位 mm

折叠方式



Product introduction

The illustrations of the product, accessories and user interface, among others, in the manual are all schematic diagrams and are for reference only. There may be slight differences between the actual product and the screenshots shown in the manual due to product updates and upgrades from time to time. Please refer to the actual product.

1: Rear cavity vent
2: Headphone LED
3: Speaker

4: Multi-media key
5: Charging port
6: Microphone

7: Charging case
8: Charging case LED
9: Type-C charging port

Product operation

Earphone pairing and reconnection

When you use the product for the first time, take the earphones out of the charging case, and they will turn on automatically. You will see an earphone LED light and an earphone indicator. At the same time, the device enters a Bluetooth pairing mode. Search for "MIILW T200" and click connect. When the LED indicator turns off, your device is Bluetooth paired successfully. Take earphones that have been connected already will automatically reconnect with the device upon next use.

Cancel the Bluetooth pairing in the following ways:

- In the connected state, click "Forget" or "Remove the device" on the Bluetooth device list of the paired and connected devices, and then the earphones will enter the re-pairing mode.
- Put the earphones in an environment where they cannot be connected with the paired device (e.g. far away), and take out the two earphones from the case alternately. Each time, alternate key three times, the two earphone LED indicators will flash red once, and the earphones will be removed off and cleared of the current pairing information. Place the earbuds in the charging case and then removing them from the case, they will turn on again later. The LED indicators will flash white once and then red and white alternately, meaning the earphones have entered pairing mode again.

Low battery and charging

When the earphones battery level is below 20%, the LED indicator will flash red once every 2 seconds, and the earphone keeps to vibrate. Please take the battery is low and that they need to be recharged. After placing the earphones in the charging case, the earphone LED indicator will flash red once every 2 seconds. The earphone will be a steady white for 4 seconds, indicating that the earphones are currently being charged. When fully charged, the red LED indicator goes out.

After putting the earbuds into the charging case, the charging case indicator will flash white for 4 seconds. Including the charging case battery is too low and needs to be charged. When charging, the charging case indicator will flash red, and when fully charged, the indicator will be a steady red.

Earphone functions and operation

Answer / hang up a phone call

In case of an incoming call, touch the left or right earbud multi-media key two times to answer the call, and repeat the operation to hang up the call.

Reject a phone call

In case of an incoming call, hold the multi-media key on the left or right earbud for 2 seconds to reject the call.

Turn on voice assistant

In steady mode, press and hold the left or right earbud multi-media key for 3 seconds to activate the phone's voice assistant (Apple devices need to turn on the Siri function, and Android devices need to have the voice assistant function turned on).

Switch to previous song

When playing music, click the left earbud multi-media key three times to switch back to the previous song.

Switch to next song

When playing music, click the right earbud multi-media key three times to switch forward to the next song.

Other functions and earphone status

- When using Bluetooth pairing to pair your device with the earphones for the first time, it is recommended to place the earphones and the device as close as possible, so that they can be identified and paired quickly.
- The left and right earbuds can be used alone or together. When used separately, either earbud can be used as the master device, and the other as the slave device. The master device indicator flashes red and white alternately while the slave earbud indicator goes out, indicating that the two earbuds are connected with each other.
- To disconnect the Bluetooth connection after the earphones are successfully paired, place the earphones in the charging case. When the earphones are taken out of the case, the earphone Bluetooth will automatically turn on and reconnect to your paired device.

Product parameter

Model: MIILW06
Connect: Bluetooth
Battery type: Lithium-ion polymer battery
Headphone battery: 20mAh, 3.7V
Charging case battery: 200mAh, 3.7V
Input: 5V = 1A (Charging case)
Earphone charging time: about 1.5 hours
Charging case charging time: about 1.5 hours
Music playback time: about 4 hours/20% volume
Talk time (battery full): about 3 hours
Charging source: Type-C

Names and content of hazardous substances in the product

Parts	Hazardous substances					
	Hexavalent chromium	Polymers	Formaldehyde	Phthalates	Polycyclic aromatic hydrocarbons	Substance of very high concern (SVHC)
Rear cavity	X	○	○	○	○	○
Headset	X	○	○	○	○	○
LED	X	○	○	○	○	○
Speaker	X	○	○	○	○	○

This form is completed in accordance with SBT 11364.
 ○ Indicates the content of hazardous substances in all homogeneous materials of the part is below the limit requirement prescribed in SBT 11362.
 X Indicates the content of the hazardous substance in all homogeneous materials of the part is above the limit requirement prescribed in SBT 11362.
 The following instructions to make non-environment-friendly materials are used:
 The symbol indicates that the electronic product contains some hazardous substances. The product can be used safely, unless the manufacturer's friendly use period and should be put in the recycling system after expiration of the designated use period.

Warnings

- Please store and use this product in a normal temperature environment.
- Do not expose this product to rain or moisture.
- Do not throw it, as falling may damage the product.
- Do not disassemble, repair or modify this product without authorization.
- To avoid danger, the built-in lithium battery should not be replaced, lit, heated, exposed to fire or heat from the sun.
- Please dispose of the battery in accordance with local regulations, and recycle if possible. Do not dispose of batteries as household garbage otherwise they will cause environmental pollution.

Tips

- To avoid hearing damage, please keep the volume at a moderate level. Listening to music at high volumes for long periods of time may cause permanent damage to your hearing, or even deafness.
- Please do not wear a call case of the earphones and driving, riding a bicycle, or operating the device or while doing any other activity that requires your full attention.
- If you use the earphones for a long time, the audio and video may be slightly out of sync.
- If the earphones are not in use for a long time, please remember to fully charge the earphones charging case at least once a month to maintain battery life.
- The built-in rechargeable current of the charge are not higher than 5V/1A. If such settings are higher than the specified parameter, serious damage can be caused to the product, and the product warranty will be void at the same time.
- The charging case is covered with a protective film.
- When using a single earbud, please be sure to place the other in the charging case to prevent misoperation risks.
- If the earphones are dead, please place them into the charging case and charge them. They will automatically recover after 3 seconds.

MIILW Conch True Wireless Earphone W200 User manual

Please read the manual carefully before using the product and preserve it for future reference.

字体

大标题、小标题: 方正兰亭准黑简体 8pt

内 容: 方正兰亭细黑简体 5pt

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.