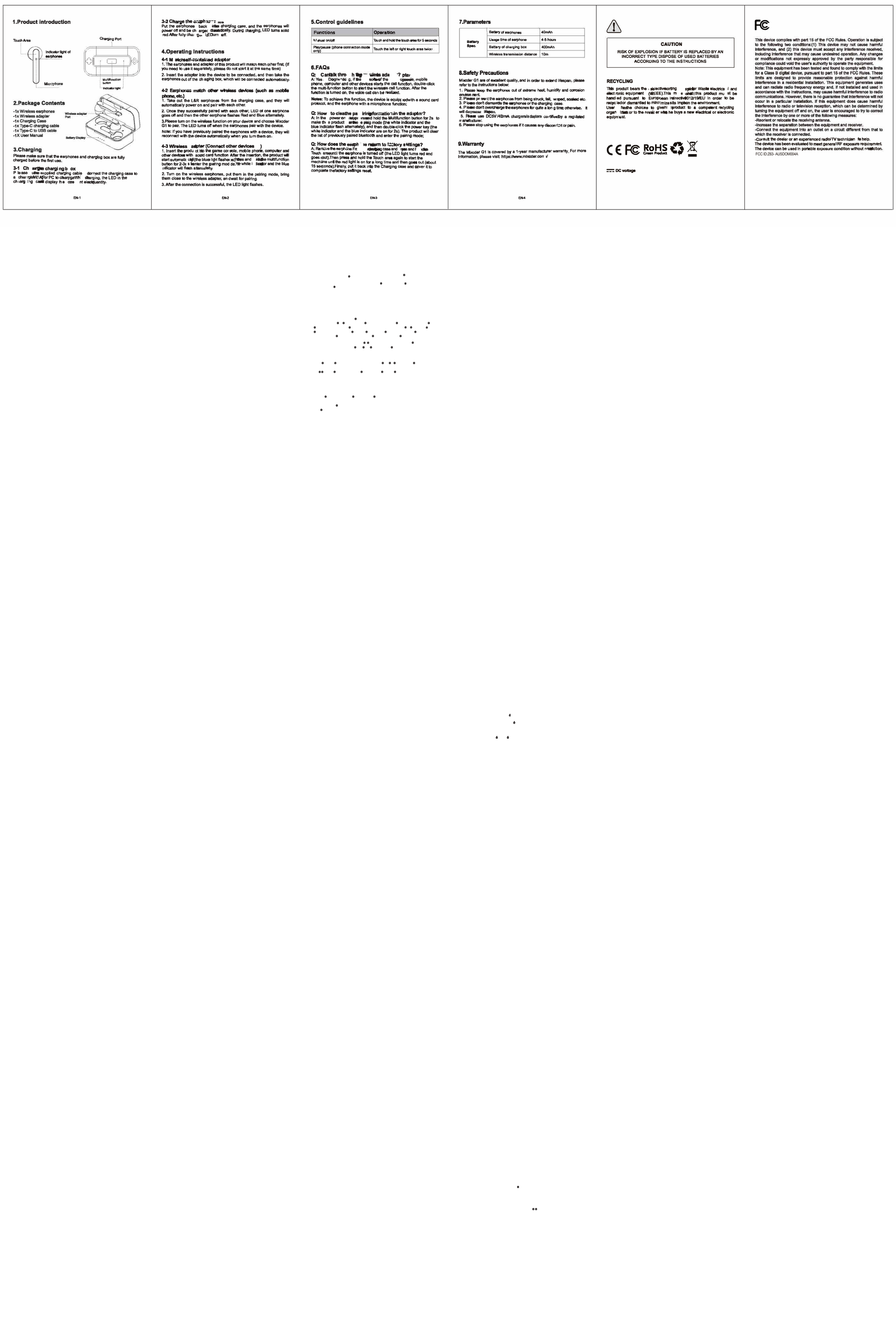
真无线蓝牙耳机_Mixcder G1_说明书_8国
成品尺寸：80*110mm
材质：(封面)128g铜版纸，（内页）80g书写纸
印刷工艺：单色双面印刷
装订方式：胶装 共40P (含2P空白页)
装订顺序：由左至右，从上到下英语-德语-俄语-法语-西班牙语-意大利语-日语-中文

封底 ←

→ 封面

英语 ←



1.Product introduction

2.Package Contents

-1x Wireless earphones
-1x Wireless adapter
-1x Charging Case
-1x Type-C charging cable
-1x Type-C to USB cable
-1X User Manual

3.Charging

Please make sure that the earphones and charging box are fully charged before the first use.

3-1 Charging the charging box

Please use the supplied charging cable to connect the charging case to a charger(5V/1A) or PC to charge. When charging, the LED in the charging case will display the current electricity.

3-2 Charge the earphones

Put the earphones back into the charging case, and the earphones will power off and be charged automatically. During charging, LED turns solid red. After fully charged, LED turns off.

4.Operating Instructions

4-1 Method-1 self-contained adapter

1. The earphones and adapter of this product will match each other first. (If you need to use it separately, please do not start it at the same time)

2. Insert the adapter into the device to be connected, and then take the earphones out of the charging box, which will be connected automatically.

4-2 Earphones match other wireless devices (such as mobile phone, etc.)

1. Take out the L&R earphones from the charging case, and they will automatically power on and pair with each other.

2. Once they successfully paired with each other, LED of one earphone goes off and then the other earphone flashes Red and Blue alternately.

3.Please turn on the wireless function on your device and choose Mixcder G1 to pair. The LED turns off when the earphones pair with the device.

Note: If you have previously paired the earphones with a device, they will reconnect with the device automatically when you turn them on.

4-3 Wireless adapter (Connect other devices)

1. Insert the product into the game console, mobile phone, computer and other devices with sound card function. After the insertion, the product will start automatically (the blue light flashes), then press and hold the multifunction button for 2-3s to enter the pairing mode, the white indicator and the blue indicator will flash alternately.

2. Turn on the wireless earphones, put them in the pairing mode, bring them close to the wireless adapter, and wait for pairing.

3. After the connection is successful, the LED light flashes.

5.Control guidelines

Functions	Operation
Manual on/off	Touch and hold the touch area for 5 seconds
Play/pause (phone connection mode only)	Touch the left or right touch area twice

6.FAQs

Q: Can I talk through the wireless adapter?

A: Yes. Depending, if the software of the opposite, mobile phone, computer and other devices starts the call function, double-click the multi-function button to start the wireless call function. After the function is turned on, the voice call can be realized.

Notes: To achieve this function, the device is equipped with a sound card protocol, and the earphone with a microphone function;

Q: How to clear the pairing information in the adapter?

A: In the power-on state, press and hold the Multifunction button for 2s to make the product enter the pairing mode (the white indicator and the blue indicator flash alternately), and then double-click the power key (the white indicator and the blue indicator are on for 2s). The product will clear the list of previously paired bluetooth and enter the pairing mode;

Q: How does the earphone return to factory settings?

A: Remove the earphone from the charging case and press and hold the Touch area until the red light is on for a long time and then goes out (about 15 seconds).Finally, put it back into the Charging case and cover it to complete the factory settings reset.

7.Parameters

Battery Spec.	Battery of earphones	40mAh
	Usage time of earphone	4-5 hours
	Battery of charging box	400mAh
	Wireless transmission distance	10m

8.Safety Precautions

Mixcder G1 are of excellent quality, and in order to extend lifespan, please refer to the instructions below:

1. Please keep the earphones out of extreme heat, humidity and corrosion environment.
2. Please prevent the earphones from being struck, fell, warped, soaked etc.
3. Please don't dismantle the earphones or the charging case.
4. Please don't overcharge the earphones for quite a long time; otherwise, it will decrease lifespan.
5. Please use DC5V/400mA chargers/adapters certified by a regulated manufacturer.
6. Please stop using the earphones if it causes any discomfort or pain.

9.Warranty

The Mixcder G1 is covered by a 1-year manufacturer warranty. For more information, please visit: https://www.mixcder.com/

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE).This means that this product must be handled pursuant to European directive2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer who buys a new electrical or electronic equipment.

RoHS Green Product

⎓ DC voltage

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.
FCC ID:Z63- AUSDOM004A