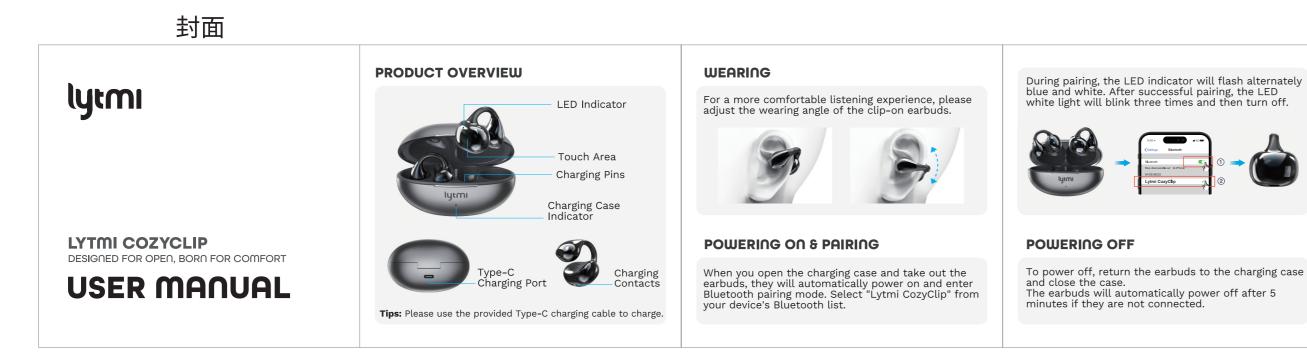
OEH1401 Lytmi CozyClip说明书 尺寸:85*80mm 材质:120g铜版纸 工艺:风琴折,4C



DUAL DEVICE CONNECTION

Step 1: Connect the first device to your "Lytmi CozyClip" earbuds. Then, turn off the Bluetooth on this device.

Step 2: On the second device, turn on Bluetooth and search for "Lytmi CozyClip." Select and connect to it.

Step 3: Finally, turn Bluetooth back on for the first device and reconnect it to "Lytmi CozyClip."

Once completed, your earbuds will be connected to both devices simultaneously.

RESET

Step 1: Ensure CozyClip is not connected to any device.

Step 2: Remove one earbud from the charging case. Quickly click the control button 5 times. The LED

indicator will turn off. Place the earbud back into the charging case.

Step 3: Remove the other earbud from the charging case. Quickly click the control button 5 times. The LED indicator will turn off. Place this earbud back into the charging case and close the lid.

Step 4: Finally, remove both earbuds from the charging case again. They are now reset and ready to be paired with your device.

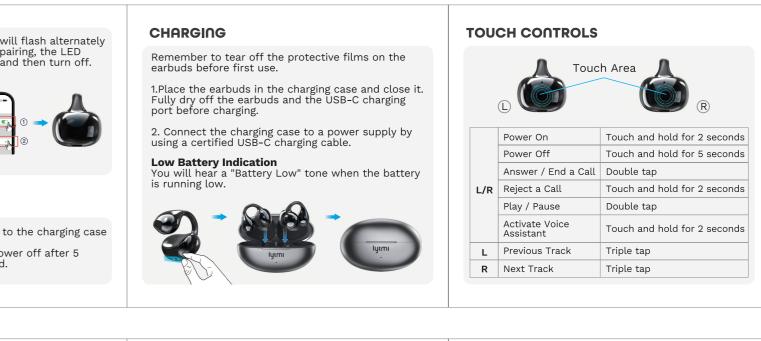


SPECIFICATIONS

Brand	Lytmi
Model	Lytmi CozyClip
BT Version	BT 5.4
Charging Input	5V=1A
Battery Capacity	50mAh (Earbuds)
	400mAh (Charging Case)
Charging Time	1.5 Hours (Earbuds)
	2 Hours (Charging Case)
Music Time	6 Hours (Earbuds)
	16 Hours (Charging Case)
Waterproof Rating	IPX4 (Earbuds)
Bluetooth Range	10 m / 33 ft

than 12 hours.

NOTICE 6.Do not expose the headset to the sun for a long period of time, otherwise it will be easily deformed, 1.Do not charge the device continuously for more Warranty: 12-Month Limited Warranty aging and breakage. Support: Lifetime Technical Support 7. This product has a built-in non-removable lithium 2. Do not disassemble the headset or put the device battery, the battery is prohibited from disassembly, into the fire to avoid explosion. Email: support@lytmi.co impact, extrusion or put into the fire, if there is a serious expansion, please do not continue to use. 3.Do not place the magnetic charging cable or the Official Website: www.lytmi.co magnetic charging port or the headset near metal objects. Support Phone: (+1) 2108588666 4.Use of charging cables not approved by the ▶ youtube@Lytmi manufacturer may cause fire, explosion or other Instagram@lytmiofficial hazards. Facebook@Lytmi 5.Use the product within the temperature range of 32°-95°f and store the product within the temperature range of 14°F-113°F. Excessively high or J Tiktok@lytmi low temperatures may cause equipment malfunction.



封底

FCC Warning

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.