材質:80g書紙，风琴折
■黑色單色印刷

說明書折後尺寸: 75 x 95mm

正面印刷

75mm

95mm

LC-dolida®

LC008

Kabellose Clip On Kopfhörer
Benutzerhandbuch

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Product Schematic Picture

Packaging List

- LC008 Earbuds
- LC008 Charging Case
- Type-C Charging Cable
- User's Manual

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Product Specifications

Model Number : LC008
BT Version : V5.4
Waterproof Level : IPx5.
Rated Voltage/Current : 5V / 1A
Rated Power : 10mW
Frequency Response : 20Hz-20kHz
Battery : (Earbuds) 3.7V / 45mAh
(charging case) 3.7V / 600mAh
Supported Profiles :
A2DP 1.3.2 / AVCTP 1.4 / AVDTP 1.3 / AVRCP
1.6.2 / HFP 1.8 / SPP 1.2 / BRCOMM 1.1 / PAN
1.3 / HID 1.1.1 / SDP CORE5.3 / L2CAP CORE 5.3
Audio Decoding : AAC, SBC
Impedance : 32 Ω ± 10%
Sensitivity : 103 dB ± 3dB
Transmission Distance (Estimated) : 10 meters (No Obstacles)
Working Time : Earbuds 6h / charging case 25h
Earbuds + Charging Case Standby Time : 90 days (approx)
Charging Time (charging case with earbuds) : 1.5 hours (approx.)
Earbuds Weight : 5.5g each
Charging Case Weight : 47.5g
Size : 66.5×28.2×49.5mm

The case's battery is able to charge the earbuds 3.5 times.

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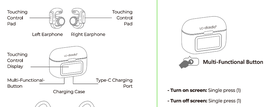
Schematic diagram of product operation



Find the suitable wearing position that allows the front end of the earphone to be placed in front of the ear canal according to your ear shape.
(The suitable position may vary and should be adjusted based on individual ear shapes.)

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Charging Case Multifunction Button Guide

Multi-Functional Button

- **Turn on screen:** Single press (1)
- **Turn off screen:** Single press (1)
- **Power off/restart/reset:** Double press (2)
- **Re-pair earbuds:** Open lid and triple press (3)
- **Power on case:** press the multifunction button for 5 seconds(5s)

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Product Instructions for Use

▸ **Power ON:**

Automatic power ON:

1. Take the earphones out from the charging case.
2. The earphones will turn on automatically & enter into pairing mode.

* Before using it for the first time, make sure the earphones are fully charged.*

▸ **Power OFF:**

Automatic power OFF:

1. Put earbuds back into the charging case.

▸ **Music Control**

Play / Pause	Double-click L / R touch sensor (2)
Next Song	Triple-click R touch sensor (3)
Previous Song	Triple-click L touch sensor (3)
Volume +	Click R touch sensor (1)
Volume -	Click L touch sensor (1)

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背面印刷

▸ **Call Control**

Answer/Hang up	Double-click L/R touch sensor (2)
Reject Call	Press L/R touch sensor for 2 seconds (2S)
Voice Assistant	Press the Left touch sensor for 2 seconds (2S)
Gaming Mode	Click L/R touch sensor (4)

Connecting the Product

1. Turn on Wireless (BT) on your mobile device (cellphone or Tablet).
2. Remove earphones from the charging case & connect to "LC008 " from your Bluetooth device.
3. The earbuds indicator light will power off after successful connection.

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Trouble Shooting

L earbud can't pair with R earbud.

1. Put earbuds back into the charging case and close it. Then open the cover again and take the earbuds out from the case. The L earbud will pair with the R earbud automatically and wait for connection.

* If the above solution doesn't work, clear the pairing record according to the following methods:

2. 1. Disconnect the Bluetooth pairing from the mobile device.
   1. Place the earbuds back into the charging case and press the multi-function button on the charging case for 3 seconds. The earbuds will automatically re-pair again with each other.

Earbuds can't pair with mobile device

Earbuds will pair with the latest device automatically after taking them out from the case. If they don't pair, need to connect them manually.

*Attention:** Earbuds will power off automatically if the disconnection time or pairing time is more than 3 minutes.

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Battery Capcity & Charging

▸ **Low Battery Level of Earbuds**

It will remind you with a prompt every 1 minute and a white light flashing once every 3 seconds. Put the earbuds back into the case to charge.

▸ **Insufficient Earbuds Battery**

When the earbuds' battery is insufficient, the white light will flash 3 times, and a low battery warning tone will play. Please charge the earbuds as soon as possible.

Place the earbuds into the charging case, and the case will start charging the earbuds. The charging time is approximately 1.5 hours.

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After plugging the Type-C charging cable into the charging port, the screen on the charging case will display the current battery level.

While charging, open the charging case and swipe right on the battery display page to unlock the earbuds.

When the battery level drops below 10%, a low battery warning will appear. Please charge the earbuds promptly.

Charging takes approximately 1.5 hours.

Avoid frequently clicking the multi-functional button on the charging case while charging as it may cause issues with the earbuds' functionality.

Note:

1. Please ensure the earbuds are fully charged before using them for the first time.
2. Make sure to charge the battery to 100% each time. Frequently charging with insufficient power may cause battery performance to decline.
3. To extend battery life, fully charge the battery at least once every 40 days. If not used for a long time, please charge it before use.

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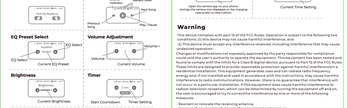
Quick Start Guide of All Interfaces

Swipe right / left to switch between all functions.



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Remote Control for Camera Apps

Time Settings

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.(2. The device has been evaluated to meet general RF exposure requirement.

FC CE UK

2A25L-LC008

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