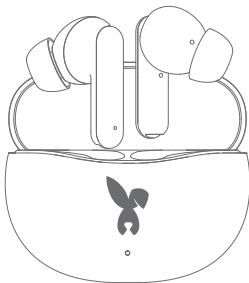




LANGEOHREN

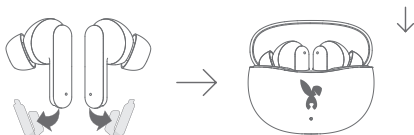
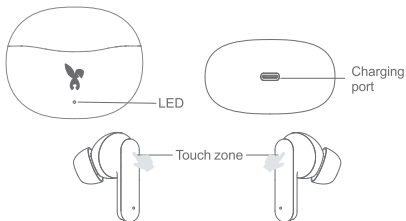
# True Wireless Earbuds Berlin2



Quick User Guide

# LET'S GET STARTED

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## ATTENTION:

Please remove the insulating film at the bottom of the left and right earphones, and put the earphones back into the charging case, close the cover and the earphones will activate automatically.

# FIRST TIME PAIRING

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## First Use

- a. Please remove the insulating film at the bottom of the left and right earphones, and put the earphones back into the charging case, close the cover and the earphones will activate automatically.
- b. Take out the earphones again, select Berlin 2 in the list of your phone, and click connect.

## Reuse

When you use the earphone again, the earphones will automatically connect to the device which you paired last time when you take the earphones out from the charging case.

## Connect to other devices

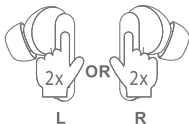
Disconnect to the original device, select Berlin 2 in the list of the new device, and click connect.

# TOUCH CONTROLS

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Play/pause



Voice assistant



Previous track



Next track

# TOUCH CONTROLS

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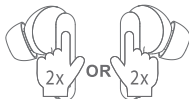
Game mode



**R**

Music or standby mode

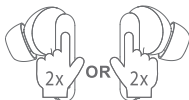
Answer the call



**L**

**R**

Hang up the call



**L**

**R**

Reject the call

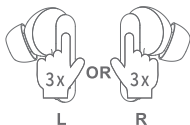


**L**

**R**

## LED BEHAVIOUR

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### **Reset operation:**

Touch the earphones 3 times when they are not connected, Restore any headphone to factory settings

## LED indicator light

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- charging



Battery level < 3.6V, orange light flashing

The orange light stays on when the battery level is  $\geq 3.6V$

- Charge complete



Orange light goes out

# BASIC PARAMETER

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**Model : Berlin 2**

## **EARPHONES:**

Chip Version: 5.4

Battery Capacity: 35mAh

Charging Time: 1.5hrs

Driver Unit: 10mm

## **CHARGING CASE:**

Battery Capacity: 400mAh

Charging Time: 1.5hrs

Charging Port: Type-C

Charge input: 5V==0.5A

# LIST OF TOXIC AND HARMFUL SUBSTANCES IN ELECTRONIC INFORMATION PRODUCTS

| TYPE        | Toxic or harmful substance or elements |    |    |      |     |      |
|-------------|----------------------------------------|----|----|------|-----|------|
|             | Pb                                     | Hg | Cd | Cr6+ | PBB | PBDE |
| PCBA        | ×                                      | ○  | ○  | ○    | ○   | ○    |
| Plastic     | ○                                      | ○  | ○  | ○    | ○   | ○    |
| Metal       | ×                                      | ○  | ○  | ○    | ○   | ○    |
| Battery     | ×                                      | ○  | ○  | ○    | ○   | ○    |
| Accessories | ×                                      | ○  | ○  | ○    | ○   | ○    |

The form is compiled in accordance with SJ/T11364 regulations.

○ : Indicates that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirements specified in GB/T26572.

× : Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in GB/T26572.



## **Caution**

1. Please read this user manual carefully and keep it properly before using the product.
2. For the first time use, please fully charge the product.
3. If the product is not used for a long time (more than a month), please charge it.
4. Please choose the charging cable and power adapter produced by the formal manufacturer and certified by the third party authority.
5. Wear in a dry environment, static electricity may touch the ear and cause a sensation of numbness, which has nothing to do with product quality and performance.

## **Warning**

1. Please do not remove, repair or modify the earphones for any reason, otherwise it may cause fire, electronic breakdown or even complete damage to the product.
2. Do not place the device in an environment where the temperature is too low or too high (below  $-10^{\circ}\text{C}$  or above  $50^{\circ}\text{C}$ ).
3. Do not use the device during thunderstorms, which may cause abnormal operation of the device and increase electric shock.
4. Do not wipe the product with oil or other volatile liquids.
5. Please do not wear earphones for a long time (more than 5 hours), especially do not listen at the maximum volume for a long time.
6. Do not wear earbuds while riding or driving because it is illegal in some countries.
7. Children under 6 years old should use earphones under adult supervision.
8. This product contains lithium battery, do not disassemble, bump, squeeze or throw into fire. If there is swelling, please do not use.

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## FCC STATEMENT

1. 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.

2. 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.

## RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

For more information

<http://www.langeohren.com>