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ELECDER

FCC ID: 2AWQU-NANOBUDS

Elecdor D18
Wireless Earbuds

Thank you for purchasing your new Elecdor D18 true wireless earbuds.

We recommend that you spend some time reading this instruction manual in order that you fully understand all the operational features it offers.

Read all the safety instructions carefully before use and keep this instruction manual for future reference.

Safety Rules

1. Charge the earbuds and the charging case at least once every 2 months.
2. Do not store the product in extreme temperature (below 0 °C or above 40 °C).
3. Do not use chemicals or detergents to clean the product.
4. Do not drop or knock the product on hard surfaces.
5. Do not scrape the surface of product with sharp objects.
6. Do not try to take the product apart.

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Bluetooth version	V5.0
Operation distance	10 m
Audio coding format	SBC/AAC/APTX
BT profile support	HSP, HFP, A2DP, AVRCP
Battery capacity	40mAh for each earbuds 100mAh for charging case
Charging time	Around 2 hours
Playing time	5-6 hours
Talk time	4-5 hours
Standby time	Around 70 hours
Frequency range	20-20kHz
Driver unit	8mm
Bluetooth Transmission	2400MHz-2480MHz
Charging Port	Micro USB
Charging Cable	800mm
Earbuds weight	5g each
Earbuds	22*40mm

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Product Overview

How to Wear?

The correct way of wearing
Put earbuds in the ear and gently rotate until 45° above (as shown below).

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Power ON/OFF

Power ON:
When you open the charging case with battery power inside, it will be power ON automatically and blue LED will blink.

Power OFF:
When you put the L & R earbuds into the charging case with battery power inside, close the charging case, it will be power OFF automatically.

When the earbuds L & R is power OFF after taking out of the charging case, long touch the L & R earbuds button to turn it on and blue LED will blink.

Note: Under BT disconnection status more than 5 mins, the L & R earbuds will be power OFF automatically.

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Pairing

Storero Mode:

1. Take out both earbuds from the charging case, the L&R earbuds will be automatically connected. Blue LED will blink.
2. Activate Bluetooth on the phone and search for **"Elecdor D18"** for L earbuds Or **"Elecdor D18 R"** for R earbuds. Blue LED will blink slowly after connected.

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Mono Mode:

1. Take out L or R earbuds from the charging case. Blue LED will blink.
2. Activate Bluetooth on the phone and search for **"Elecdor D18"** for L earbuds Or **"Elecdor D18 R"** for R earbuds. Blue LED will blink slowly after connected.

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Multi Functions

Play/Pause	Single tap L/R
Previous Song	Double tap L
Next Song	Double tap R
Volume Down	Long touch L for 2s
Volume Up	Long touch R for 2s
Active Siri/Google Assistant	Triple tap L or R
Answer/End a call	Tap L or R
Redial the call	Long touch L or R

Note: In Mono mode, double tap L or R can only move to next song.

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Charging Mode

1. Charging the earbuds
Take earbuds into charge case
2. Charging the case by Type-C cable

* Charging: Red LED is on
* Full charged: Blue LED is on & turned off after about 5h

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* Full charged: Green LED is off
Note: 20% or 80% LED is the best choice for the charge.

3. Charge the case by wireless charger

Factory reset:
In case there is no auto pairing after taking out the earbuds from the charging case, please follow the below steps to restore the default setting.
1. Remove L&R earbuds for any connection off the Bluetooth device connected before)
2. Turn off both L&R earbuds.
3. Long touch MFB button of L&R earbuds around 10 both and light flash 3 times. The factory reset is now finished.
4. Then L&R earbuds will be automatically connected and blue LED will blink. The earbuds is ready to pair with your device now.

EARBUDS MAINTENANCE:

1. Keep the earbuds away from high temperature and humidity.
2. Do not put the earbuds directly in the sun to burst, or put it in a high temperature environment, which will shorten the life of the earbuds (internal department of electronic components and batteries).
3. Do not try to disassemble the earbuds body.
4. Do not drop the earbuds on a hard surface.
5. Do not use sharp objects to scratch the surface of the product.
6. Do not use chemicals or detergents to clean the earbuds.

WARRANTY REGULATIONS:

The following conditions are not covered by the warranty:

1. Because of buying second-hand or used products.
2. Damage caused by irregular operation.
3. Damage caused by natural disasters.
4. Damage caused by chemical substances, open flames, radioactive substances, toxic substances, liquids.
5. Damage caused by third parties / people / Hacks or others.

WARRANTY AND AFTER SALES:

If you need after-sales or any help, please contact us by the email "support@elecdor.net", our customer service will reply you within 24 hours, we will do our best to solve your problem.

For more information please visit <http://www.elecdor.net>

FCC CE RoHS

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.