



NeoBuds Pro

True Wireless Stereo Earbuds with Active Noise Cancellation

Download EDIFIER CONNECT APP from the APP store/Google Play Store

**For user safety and compliances, also for the optimum performance,
please carefully read safety instructions and use the product in accordance with them.**

■ Product description and accessories



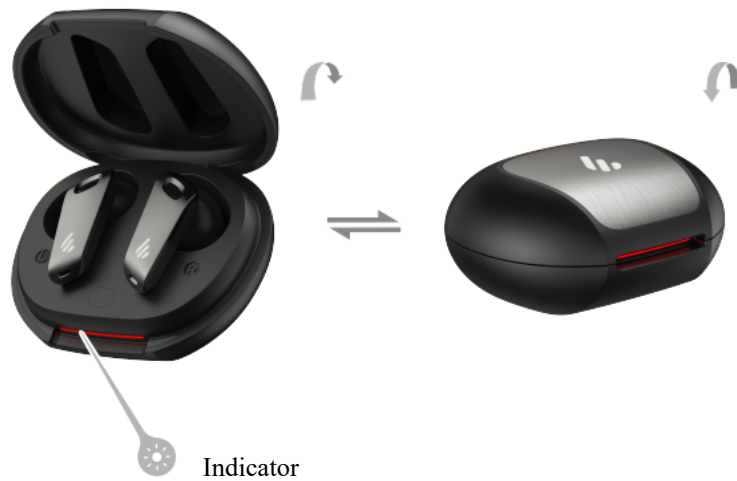
Accessories: Ear tips x 7 pairs, Storage bag x1, Charging cable x1

Note:

- There are different size of ear tips attached in the package, please select the suitable ones to wear.
- Images are for illustrative purposes only and may differ from the actual product.

■ Power on/off

- The earbuds will power on when the case is opened.
- The earbuds will power off when placed in the case and the case is closed.



■ Charge

● Charge the earbuds

- Place the earbuds in the case and close the case for charging.

● Charge the charging case

- Connect the case to power source with the included charging cable for charging.
- When the earbuds are being charged, the indicators will be lit one by one from the center to both sides, and then turn off one by one from both sides to the center in a breathing pattern; after the earbuds are fully charged, the indicators turn off.

● Battery level indicator on the charging case

- Open/close the charging case to show the case's battery level:
- The red LED indicators are lit from the center to both sides, then extends from the center to both sides. The light strip indicates battery level, and will turn off in 3 seconds.

Input:

5V $\overline{=}$ 200mA (earbuds)

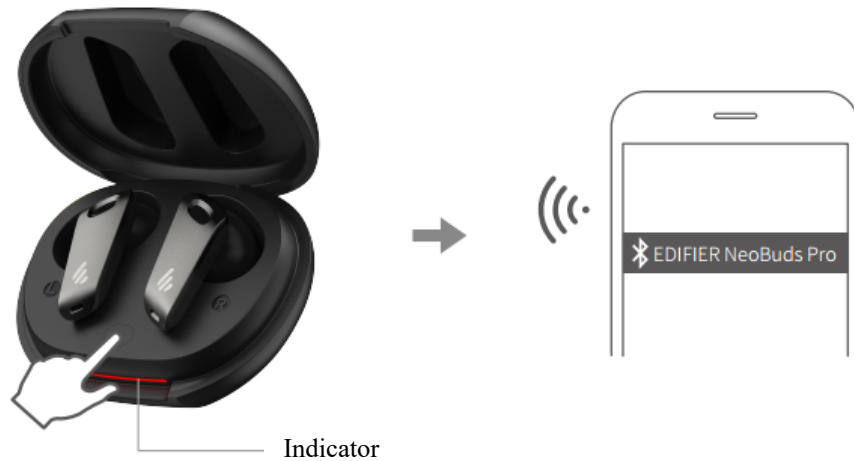
5V $\overline{=}$ 1A (charging case)



Warning: The rechargeable batteries that provide power for this product must be disposed properly for recycling. Do not dispose of batteries in fire to prevent an explosion.

■ User guide

● Bluetooth connection



- Place the earbuds in the case, press and hold the button on the case for around 3 seconds to enter Bluetooth pairing, and the indicators on the case will be lit one by one from left to right in a circulating pattern;
- Set mobile phone to search for and connect to "EDIFIER NeoBuds Pro", after pairing is successful, all the indicators will simultaneously flash red twice and then turn off.

● TWS pairing of the left and right earbuds & clear pairing records

Place the earbuds in the case, triple click the button on the case to enter the TWS pairing of the left and right earbuds and to clear pairing records, and the indicators on the case will be lit one by one from both sides to the center in a circulating pattern; After the TWS pairing is done, the earbuds will auto-enter Bluetooth pairing state, and the indicators on the case will be lit one by one from left to right in a circulating pattern until the pairing is successful.

Note:

For initial use, set mobile phone to search for and connect to the corresponding Bluetooth pairing name when the indicators flash from left to right; For subsequent use, the earbuds will automatically connect to the mobile phone used last time.

■ User guide

● Functional operation



Accept/end a call: double click the left or right earbud



Mode switch: double click the left earbud



Game mode on/off: triple click the left earbud



Pause/play: double click the right earbud



Next track: triple click the right earbud

Note:

- Mode switch: It is the high noise cancellation mode & ambient sound mode by default when both earbuds are used. The users can select the low noise cancellation mode & ambient sound mode or the standard mode & ambient sound mode through the EDIFIER CONNECT APP; It will auto-enable the standard mode & ambient sound mode when only one earbud is used.
- The users can customize buttons function through the EDIFIER CONNECT APP.
- For the need of technical improvement and system upgrade, information contained herein may be subject to change from time to time without prior notice.

■ User guide

● Tapping

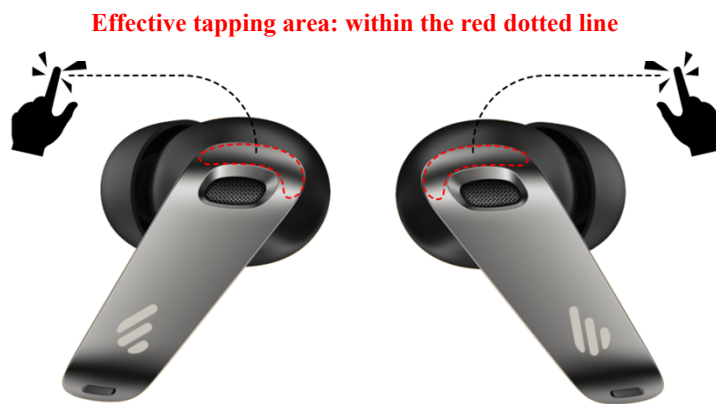


Operating method: Tap! Tap! Tap!

The right method to tap: The users cannot "touch" but can "tap" the earbuds!

Please tap within the effective tapping area with fingertip as shown in the picture below.

The users can also adjust the tapping sensitivity through the EDIFIER CONNECT APP.



Double click the left earbud: accept/end a call
mode switch

Double click the right earbud: accept/end a call
pause/play

Triple click the left earbud: game mode

Triple click the right earbud: next track

■ FAQs

When charging the charging case, the indicator is off.

- Please ensure the charging case is correctly connected with power source.

No sound

- Check if the earbuds are operating.
- Check if the earbuds volume are at an appropriate level.
- Check if the earbuds are correctly connected with mobile phone.
- Check if the earbuds are operating within a normal working range.

The call quality of the earbuds are not good.

- Check if mobile phone is in an area with strong signal.
- Please ensure the earbuds are within effective distance (10m) and no obstacle between the earbuds and mobile phone.

When playing music, cannot control pause/play/next track via the earbuds.

- Please ensure the paired device support AVRCP (Audio/Video Remote Control Profile) profile.

The tapping function is too sensitive or not sensitive.

- Please ensure you are tapping within the effective area with a moderate intensity or at an appropriate angle.
You can also adjust to a desired tapping sensitivity through the EDIFIER CONNECT APP.

After one earbud alone is connected to another mobile phone, there is no sound from the other earbud when used again.

- When one earbud alone is connected to another mobile phone, the interconnection between the left and right earbuds may have been disconnected. To restore the two earbuds mode, double click the button on the case to resume interconnection between the left and right earbuds. Then try again.

There is a delay problem when playing game.

- Please triple click the left earbud to switch to game mode and then start playing game.

■ Maintenance

- If it is not used for long periods of time, please charge the product with lithium battery every three months.
- Keep the product away from humid places to avoid affecting internal circuit. Do not use the product during intense exercise or with much sweat to prevent sweat from dropping into the product to make damage.
- Do not put the product in places exposed to sun or with high temperature. High temperature will shorten service life of electronic components, damage battery and make plastic components deformed.
- Do not put the product in cold places to avoid damaging internal circuit board.
- Do not dismantle the product. Non-professional personnel may damage the product.
- Do not drop, strongly vibrate, strike the product with hard object to avoid damaging internal circuit.
- Do not use drastic chemicals or cleaner to clean the product.
- Do not use sharp objects to scratch product surface to avoid damaging shell and affecting facade.

FCC statement:

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.

IC statement: CAN ICES-3(B)/NMB-3(B).

FCC ID: Z9G-EDF143

IC: 10004A-EDF143



215-JLX050

Declaration for EU

Frequency Band: 2.402GHz ~ 2.480GHz

RF Power Output: ≤ 20 dBm (EIRP)

There is no restriction of use.

FCC Statement

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

IC Caution

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Model: EDF200051

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NOTICE:

For the need of technical improvement and system upgrade, information contained herein may be subject to change from time to time without prior notice.

Products of EDIFIER will be customized for different applications. Pictures and illustrations shown on this manual may be slightly different from actual product. If any difference is found, the actual product prevails.