Nokia Clarity Earbuds
TWS-821W

Quick Start Guide

NOKIA

What's in the box

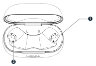
EN

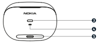
- Charging case
- Earbuds (L/R)
- Ear tips (S/M/L)
- USB Type-C cable
- Quick start guide

Product Overview

Charging case:

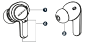
❶	Charging contacts (R)
❷	Charging contacts (L)
❸	Charging case button
❹	Battery status LEDs
❺	USB Type-C port





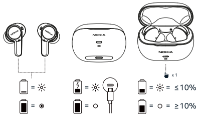
Earbuds

❻	Microphone
❼	Touch control
❽	Eartip



1. Get started

1.1 Fully charge the earbuds and the charging case before the first use.



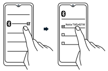
1.2 For optimal fit and audio performance, replace the ear tips with the size that best suits you.

2. Pair and connect with Bluetooth

2.1 Pairing with the device

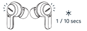
2.1a Turning on and pairing:
When you take the earbuds out from the charging case, the earbuds will turn on and pair with each other automatically. When they have successfully paired, the LED indicator light of earbuds will flash blue and are ready to connect with your Bluetooth® device.

2.1b Connecting with your Bluetooth device:
Turn on Bluetooth in your device and choose "Nokia TWS-821W" from the Bluetooth menu to connect.



The Led indicator on the earburds will flash blue during the pairing process

The LED indicator lights of the earbuds will flash blue every 10 seconds when they are successfully connected via Bluetooth

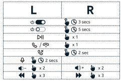


2.2 After the initial pairing, the earbuds will automatically connect with your Bluetooth device whenever taken out of the charging case.

2.3 The earbuds will automatically power off if there is no Bluetooth connecion within 5 minutes.

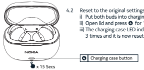
3. Using your earbuds

3.1. Touch control



4. Additional controls

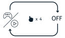
4.1 Use single earbud :
You can use either left or right bud as a mono headset after initial pairing.



4.2 Reset to the original settings :
i) Put both buds into charging case.
ii) Open lid and press ❹ for 15 seconds.
iii) The charging case LED indicator will flash 3 times and it is now reset.

5. Low latency mode (Gaming & Video mode)

5.1 Press control button (L/R) 4 times to toggle between Low latency mode > OFF.



6. In-call mode

6.1 Light indicator will turn on while having a call conversation, people around you will recognise that you're not to be disturbed.

6.2 Voice pickup microphone:
Voice will be pickup by primary earbud. Either side of the earbud first picked out from the charging case will be the primary earbud.

FCC ID: 2AJOT-TWS-821W
IC: 23070-TWS821W

Product and safety information

Remote control functions may vary depending on the model of your device and application. Sound track instructions do not respond to iOS devices. Since devices with Bluetooth wireless technology communicate using radio waves, they do not need to be in direct line-of-sight. Bluetooth devices must, however, be within 10 meters (33 feet) of each other, although the connection may be subject to interference from obstructions such as walls or from other electronic devices.

- Frequency Band: 2400 MHz - 2483 MHz
- Maximum Radio Frequency Power: -6~+4dBm

For your safety

Important: Read these simple guidelines. Not following them may be dangerous or against local laws and regulations. For further info, read the complete user guide.

Switch off in restricted areas

Switch the device off when a Bluetooth headset use is not allowed or when it may cause interference or danger, for example, in aircraft, in hospitals or near medical equipment, fuel, chemicals, or blasting areas. Obey all instructions in restricted areas.

Interference

All wireless devices may be susceptible to interference, which could affect performance.

Batteries, chargers, and other accessories

Use only batteries, chargers, and other accessories approved by HMD Global Oy for use with this device. Do not connect incompatible products.

Protect your hearing

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Hearing

Warning: When you use the headset, your ability to hear outside sounds may be affected. Do not use the headset where it can endanger your safety.The surface of this product is nickel-free.

Small children

Your device and its accessories are not toys. They may contain small parts. Keep them out of the reach of small children.

Take care of your device

Handle your device with care. The following suggestions help you keep your de

- Keep the device dry. Precipitation, humidity, and all types of liquids or moistur minerals that corrode electronic circuits.
- Do not use or store the device in dusty or dirty areas.
- Do not store the device in high temperatures. High temperatures may damag or battery.
- Do not store the device in cold temperatures. When the device warms to its n moisture can form inside the device and damage it.
- Do not open the device other than as instructed in the user guide.
- Do not drop, knock, or shake the device or the battery. Rough handling can b
- Only use a soft, clean, dry cloth to clean the surface of the device.
- Do not paint the device. Paint can prevent proper operation.

Recycle

Always return your used electronic products, batteries, and packaging materials to dedicated collection points. This way you help prevent uncontrolled waste disposal and promote the recycling of materials. Electrical and electronic products contain a lot of valuable materials, including metals (such as copper, aluminium, steel, and magnesium) and precious metals (such as gold, silver, and palladium). All materials of the device can be recovered as materials and energy.

Crossed-out wheelie bin symbol

The crossed-out wheeled bin symbol on your product, battery, literature, or packaging reminds you that all electrical and electronic products and batteries must be taken to separate collection at the end of their working life.
Do not dispose of these products as unsorted municipal waste: take them for recycling. For info on your nearest recycling point, check with your local waste authority.

Battery info

Your device has an internal, non-removable, rechargeable battery. Do not attempt to remove the battery, as you may damage the device. The battery can be charged and discharged hundreds of times, but it will eventually wear out. Charging time can vary depending on device capability.

Battery safety

If left unused, a fully charged battery will lose its charge over time. Always keep the battery between 15°C and 25°C (59°F and 77°F) for optimal performance. Extreme temperatures reduce the capacity and lifetime of the battery. A device may temporarily stop working if its battery is too hot or too cold.
Do not dispose of batteries in a fire as they may explode. Obey local regulations. Recycle when possible. Do not dispose as household waste. Use the battery for its intended purpose only. Improper use of, or use of unapproved or incompatible, batteries may present a risk of fire, explosion, or other hazard, and may invalidate any approval or warranty. If you believe the battery is damaged, take it to a service centre or your local shop before continuing to use it. Never use a damaged battery. Do not charge your device during a lightning storm.

Implanted medical devices

To avoid potential interference, manufacturers of implanted medical devices recommend a minimum separation of 15.3 centimetres (6 inches) between a wireless device and the implanted medical device. Persons who have such devices should:

- Always keep the wireless device more than 15.3 centimetres (6 inches) from the medical device.
- Not carry the wireless device in a breast pocket.
- Switch the wireless device off if there is any reason to suspect that interference is taking place.
- Follow the manufacturer directions for the implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider.

Copyrights and other notices

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Declaration of Conformity

Hereby, HMD Global Oy declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. A copy of the Declaration of Conformity can be found at : www.nokia.com/mobile-declaration-of-conformity.

FCC Notice to Users

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 aredesigned to provide reasonable protection against harmful interference in aresidential 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.

Industry Canada Notice to Users

CAN ICES-3 (B)/NMB-3(B) This device meets the IC requirements.

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.

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.

SGS ENERGY EFFICIENCY

SIZE:85X85MM

(EN)QSG_Nokia -TWS-821W_V1_20210811

Pantone 296C