




Nenos Kids Wireless Headphones For Age 3+

Package:

- Headphone
- Micro USB charging cable
- 3.5mm audio cable
- User's Guide

Controls and Connections



To...	Button	Press
Turn on/ off headphones		...and hold 4 sec
Start Bluetooth pairing		When headphones turned off, press and hold 6 sec
Play/Pause		×1
Volume up / down	+>> / <<-	≥ 1
Go to next / previous track	+>> / <<-	...and hold
Answer / end call		×1
Reject an incoming call		...and hold 2 sec
Last-number redial		×2 quickly

Note: Music playback is paused during call functions and resumes when the call is ended.

Share your Music

In Bluetooth mode, plug in another set of headphones into the audio & music sharing jack to share music.




Note: Volume Limiter is not available for the additional headphones plugged into the music sharing jack.

How to use:

A. Charge:

1. Connect the USB charging cable to the headphones and a USB source;
2. LED lights red during charging, and turns off when charged.

B. Pairing:

1. With the headphones turn off, press and hold  until the LED flashes blue and red rapidly;
2. On your device, turn on the Bluetooth function, and set it to search for Bluetooth devices.
3. Select **Nenos** from the list of found devices.
4. When paired, the LED flashes blue slowly.

Note:

- During pairing, if the headphones are not connected to a device within 5 minutes, they automatically turn off.
- When successfully paired, your headphones automatically reconnects to the most recently paired device when switched on.

C. Trouble shooting Pairing:

In case of problem pairing, you may need to clear pairing before you attempt to pair again.

1. Switch on the headphones, then press and hold +▶▶, ◀◀- 5 seconds, The LED rapidly flashes blue and red twice at the same time, then flashes blue and red alternately.
2. Press and hold ⏻ to turn off. When you next switch on, the headphones no longer pair automatically.

Note: To delete **Nenos** completely from your device memory, you need to go to your device's Bluetooth setting menu to find **Nenos**, then select to remove it.

D. AUX IN:

When battery is low or the power is off you can insert the 3.5mm audio cable and use it as a wired headphone.

Specifications :

1. Charge time: approx. 1.5 hours
2. Operation time: up to 10-12 hours play, 100 hours standby
3. Battery capacity: 400 mAH
4. Bluetooth connection range: approx. 8m
5. Sensitivity: **93** ± 5dB/1KHZ, 178mV (Speakers)

Warranty:

This product comes with 1 year warranty.

If there are any issues with the headphones please email:

KrolEnterprises@gmail.com

Or visit ShopNenos.com

If the headphones were purchased on Amazon please contact the seller. We will always try to resolve any issues you have with the headphones.

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.