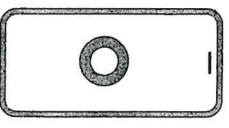




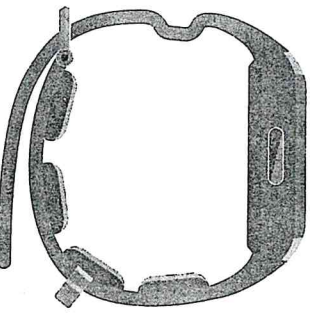
Welcome to Buzz

Quick start guide

1 Download the Neosensory app

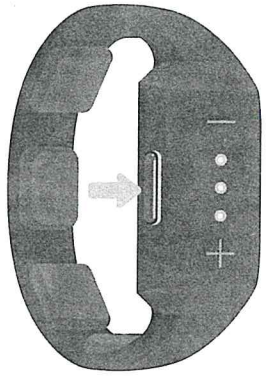


2 Put on your Buzz



Make sure it's snug. Then slide the loop over the end of the band.

3 Press and hold the power button



When your Buzz powers on, you will see three green lights.

For Tinnitus Relief

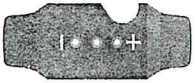
Open the app or go to neosensory.com to play the training tones for 10 minutes each day



With your Buzz on, you'll feel each sound as you hear it. The 'bimodal stimulation' trains your brain to reduce the tinnitus.

For Sound Awareness

1. Adjust to your environment



Feel more sound

Feel less sound

2. Make any noise to feel your buzz

Additional info

Charge your Buzz in 30 min for a full day of use.

Buzz is water resistant but not waterproof. Wear in light rain but not in the shower.

Need more help?

Check out the Help Center in the Neosensory app or contact us at support@neosensory.com



For more instructions, go to www.neosensory.com/buzzinstructions

Warranty & Compliance

WARRANTY

1-year limited warranty. Visit www.neosensory.com/warranty for more information.

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. 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 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 the equipment does not 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 the 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. The provided shielded USB cable must be used with this unit to ensure compliance with the class B FCC limits. Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Contains FCC ID: 2AA9B10

IC COMPLIANCE STATEMENT This device complies with Industry Canada's license-exempt RSS. Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Contains IC: 12208A-10

FCC AND IC RADIATION EXPOSURE STATEMENT This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

EMC COMPLIANCE Important: This device, charging cradle, and power adapter have demonstrated Electromagnetic Compatibility (EMC) compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

CALIFORNIA CHARGER EFFICIENCY



Responsible Party Details Contact Name: Mark Shown Address: 1302 Wough Drive #447 Houston, Tx 77019 Email: support@neosensory.com Contact Number: 401-257-9460

Product Details Product: Buzz Brand Name: Neosensory Model Name: B2801

Manufacturer: Neosensory, Inc Address: 1302 Wough Drive #447 Houston, Tx 77019 We hereby declare that the equipment bearing the trade name and model number specified above was tested conforming to the applicable FCC Rules under the most accurate measurement standards.

possible, and that all the necessary steps have been taken and one in force to assure that product ion units of the same equipment will continue to comply with the Commission's requirements.

Applied Standards Report No.: United States CFR 47 Part 15 Subpart B - Electromagnetic Emissions (Unintentional Radiators) Report Number: BL-SZ 19000026-401

The product 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.

