



Thank you for choosing Eternalloop powered by NexRing.

We want you to get the most out of your experience. Therefore, please read this important information leaflet and the accompanying Quick Guide carefully before using your ring, mobile app, or any other related services (NexRing services). Failure to follow the instructions below could result in product damage, malfunction, or even injury.

Support and Questions

If you have any questions about getting started with or using your ring, mobile app, or any other NexRing services, or if you encounter any issues with your product, please refer to info@krinontech.gr

Safety Information

Please note that Nexring services are not intended to diagnose, treat, cure, or prevent any disease or medical condition. The information and guidance provided through NexRing services are for informational purposes only and cannot replace the advice of healthcare professionals or physicians. You should always consult a physician if you have any questions regarding changes you plan to make to your sleep or activity based on the information or guidance from NexRing services, or regarding a medical condition. Never disregard professional medical advice or delay seeking it because of something you have read on or through NexRing services.

We are not responsible for any health problems that may result from information or guidance you receive through the NexRing services. If you make any changes to your sleep or activity based on the NexRing services, you agree that you do so entirely at your own risk. It is important to pay attention to your body's responses. For example, if you experience unexpected, persistent, or long-term pain, fatigue, or discomfort as a result of changes to your sleep or activity, it is recommended that you consult a physician before continuing. The information and guidance in the NexRing services may be misleading if your physiological functions and responses differ significantly from population averages due to medical conditions or rare natural variations.

Please be cautious to ensure that the ring you are wearing does not get caught on fixed structures or heavy objects.

If you experience redness or skin irritation on your finger due to the ring or any other Linktop product, remove it immediately. If symptoms persist for more than 2–3 days after discontinuing use of the Linktop product, please contact a dermatologist.

Our product should never be placed in the mouth. Eternaloop by NexRing product is not a toy and is not intended for use by children. Children should not be left unattended with this product, as it may pose a choking hazard.

Use, Care, and Maintenance

Finger size can vary depending on the time of day, and sometimes it may be difficult to remove the ring from your finger. If the ring gets stuck:

- Use cold water and gentle soap to wet your finger, then slowly twist the ring to remove it.
- Hold your hand above your heart to help reduce blood pressure, and then try to remove the ring.
- In case of emergency, cut the ring from the palm side of the finger at the thinnest point (see picture) using a ring cutter. This helps avoid cutting the battery. The lithium-ion polymer battery should not leak electrolyte, but if electrolyte comes into contact with your skin or eyes, rinse thoroughly with water and seek immediate medical attention.

Use a soft cloth or wash the ring by hand with mild soap and water to clean it.

Eternaloop by NexRing can be worn in the shower, while taking a bath, or while swimming. It is even suitable for skin diving with a snorkel.

However, try to avoid wearing the ring during strength training, when using a shovel or other heavy tools, or when carrying heavy objects made of metal, ceramics, or stone. Also, avoid wearing the ring next to other rings or objects made of metal, ceramics, or stones—such as diamonds. Eternaloop by NexRing may become scratched or may scratch softer metal jewelry or other nearby objects, such as phone covers made of gold, silver, or aluminum. Some ceramic phone covers with softer coatings may also get scratched.

Keep the ring out of reach of children. Do not expose the ring to heat, such as inside a vehicle or under direct sunlight. Do not puncture the ring or its battery.

The ring material is titanium. As with all rings made of metals such as silver, gold, or steel, be cautious when handling batteries while wearing the ring. In rare cases, if both the cathode and anode of a battery come into contact with the ring, there is a risk of a short circuit—similar to what can occur with regular metal rings that contain no electronics.

Safety and Product Information – Specifications

- **Outer surface materials:** Titanium steel with Physical Vapour Deposition (PVD) coating.

- **Inner surface materials:** Non-allergenic, non-metallic seamless inner molding.
- **Memory capacity:** 1 week
- **Battery:** Rechargeable Li-Po battery, non-replaceable
- **Battery life:** Up to 1 week, depending on the amount of sleep and activity
- **Disposal:** Dispose of the ring and battery in accordance with applicable local laws and regulations. Special handling may be required
- **Charging:** Use the NexRing charging dock or USB magnetic cable
- **Charging time:** 30–90 minutes
- **Connectivity:** Bluetooth Low Energy (BLE)
- **Ring firmware updates:** Automatic updates via the NexRing app
- **NexRing app availability:** Available on the App Store and Google Play Store

- **Privacy:** Data encryption and secure pairing between the ring and the app
- **Water resistance:** Up to 50 meters / 164 feet
- **Durability:** Withstands drops from 1 meter / 3.3 feet or equivalent impact
- **Operating temperature:** -10°C to 55°C / 14°F to 131°F
- **Charging temperature:** 0°C to 45°C / 32°F to 113°F (room temperature recommended)
- **Charger input connector and voltage:** USB-C connection, nominal 5V USB input
- **Power supply requirements:** The charger must be powered by a source that complies with Clause 2.5 of the standard for limited power supply
- **Charger compliance:** Meets EN / IEC 60950-1 international safety standard for IT equipment

Warranty Disclaimer

Except for the limited warranty for the ring provided below, the ring and the NexRing services are provided by LINKTOP and its affiliates "as is."

Neither LINKTOP, its partners, suppliers, nor affiliates make any representations or warranties of any kind, express or implied, regarding the operation of the NexRing (including the ring), its contents, or any information made available through the NexRing services.

In addition, LINKTOP and its partners, suppliers, and affiliates disclaim all warranties related to the NexRing services (including the ring), whether express or implied, including but not limited to implied warranties of merchantability, title, fitness for a particular purpose, and non-infringement.

Furthermore, LINKTOP does not guarantee that the NexRing services will be uninterrupted, available at any time, or accessible from any particular location, secure or error-free, that defects will be corrected, or that the NexRing services (including the ring) are free of viruses or other potentially harmful components.

Limited Warranty for the Ring

Linktop warrants to the original end-user purchaser that the ring is free from defects in materials and workmanship for one (1) year from the date of purchase.

If local law in effect at the time of purchase requires a warranty period longer than one (1) year, this warranty shall be extended to the extent required by such law. Within the warranty period, Linktop will repair or replace, at no cost to you, any components of the ring that fail under the limited warranty. You will be responsible for any related transportation charges. Replacement products may be new or refurbished, at our discretion.

This limited warranty does **not** apply to:

- (i) Normal wear and tear, including scratches and dents
- (ii) Consumable parts included in the ring, such as batteries, unless product damage has occurred due to a defect in materials or workmanship
- (iii) Damage resulting from your failure to use the ring in accordance with the instructions provided with the ring or available on our website
- (iv) Damage resulting from accidents, floods, fire, misuse, or abuse
- (v) Damage resulting from unauthorized service or from tampering or alterations made by anyone not authorized by Linktop
- (vi) Use of the ring with any application or software other than the official NexRing mobile app

Linktop retains the exclusive right to repair or replace the ring, or to offer a full refund, at its sole discretion. This remedy shall be your sole and exclusive remedy for any breach of warranty.

Warranty repairs and replacements carry a new warranty which is either ninety (90) days or the remainder of the original one-year warranty, whichever is longer.

Limitation of Liability

In no event shall Linktop or any of its affiliates be liable for any direct, indirect, incidental, punitive, or consequential damages (including, without limitation, damages resulting from lost profits, lost data, or business interruption) arising out of the use, inability to use, or the results of use of the ring and NexRing services, whether such damages are based on warranty, contract, tort, or any other legal theory—and regardless of whether Linktop has been advised of the possibility of such damages.

The total aggregate liability of Linktop, arising from or related to the ring and NexRing services (regardless of the form of action or claim—e.g., contract, warranty, tort, strict liability, negligence, or any other legal theory), is limited to \$10.

In some jurisdictions, applicable law may not allow certain limitations as described above. In such cases, those limitations shall apply only to the maximum extent permitted by applicable law.

Terms of Use

Your use of NexRing products and services is subject to our Terms of Use and Privacy Policy, available through the NexRing app or at <https://www.linktop.com>.

The content in the Warranty Disclaimer and Limitation of Liability sections above are excerpted from our Terms of Use and may change if we update the Terms of Use.

To comply with the essential requirements of Directive 2014/53/EU, this product meets the following standards:

RF Spectrum use EN 300 328 EN 303 417

EMC	EN
	5503
	2 EN
	5503
	5 EN
	61
	000
	EN 301 489-1
	EN 301 489-17
SAR evaluation	EN 62479
LVD	EN 62368

This product is compliant with Directive 2012/19/EU. Please dispose of used electrical and electronic equipment (WEEE) in accordance with national laws and regulations on electrical waste. It should not be mixed with general household waste.

FCC Regulatory Information

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, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, it 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

RF Exposure Safety

This product is a radio transmitter and receiver. It is designed not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Ministry of Industry and Information Technology of China.

The device has been evaluated and found to meet general RF exposure requirements. It can be used in portable exposure conditions without restriction.

This transmitter must not be co-located with or operated in conjunction with any other antenna or transmitter.