

# LOOPENERGY 2024 USB TYPE-C Rechargeable Battery User Manual

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## Overview

1. + positive electrode
2. negative electrode
3. USB Type-C input 5V/ max. 2A
4. LED Display

## Charging of Loopenergy

5V USB Adapter (not incl.)  
USB Type A to Type C Cable (incl.)

## OPERATING INSTRUCTION

**To use in digital devices:** Slide the Loopenergy into the battery compartment.

**Note:** Note: The voltage will not reduce while battery power reduce, capacity display will always 100% The working device will get 100% power before the battery power is completely exhausted.

### 1.5V Constant Volatage Output

The voltage will not reduce while the battery power reduce which ensure normal operation of device working before the power is completely exhausted

## CHARGING PROCESS

- 4 LED display during charging process
- 4 LED display (Flash)

## CHARACTERISTICS

1. Integrated intelligent chip for identification of the device voltage. This supports device with battery compartment.
2. USB Type C input. Convenient for charge use.
3. Quality battery for long usage. Support for quick charge. Approximately 1,000 charging cycles are possible.
4. Safety: overload protection, discharge protection, shortage protection.

### **DECLARATION OF CONFORMITY**

Verico International Co., Ltd. hereby declares that this product, Loopenergy, complies with the essential requirements and other relevant provisions of Directive 2014/30 / EU.\

### **PRODUCT SAFETY**

1. Charge the Loopenergy occasionally (approximately every 3 months)
2. The Loopenergy can become a little hot during use. This condition is unproblematic as long as the temperature is below 60° C.
3. Never expose the unit to direct sunlight or heat. This can lead to malfunctions and a fire hazard.
4. Avoid any contact with liquids, high humidity or extreme weather conditions. This can lead to malfunctions.  
Never clean the appliance with chemical agents!
5. . Never leave the Loopenergy to children or persons who are not able to use this device properly. Unless the use is carried out under the supervision of an authorized person.
6. Never attempt to disassemble, throw, expose to extreme vibration, or hit the unit.
7. Please observe the specifications of the input power to avoid malfunctions and fire. In case of improper use, the warranty will be void.

### **DISPOSAL INFORMATION**

The symbol of the thrown-through trash can mean that this electrical or electronic device must not be disposed of in domestic waste at the end of its service life. For your return, free collection points for electrical and electronic equipment are available in your area. You will receive the addresses from your city or local authority. The separate collection of electrical and electronic equipment is designed to prevent re-use, recycling or other forms of recycling of waste equipment, as well as to avoid the negative effects on the environment and human health when disposing of hazardous substances in the equipment. For further information, please visit [www.elektrogesetz.com](http://www.elektrogesetz.com).

### **LEGAL INFORMATION**

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### **Documents / Resources**



[LOOPENERGY 2024 USB TYPE-C Rechargeable Battery](#) [pdf] User Manual  
2024, OL, 2024 USB TYPE-C Rechargeable Battery, 2024, USB TYPE-C Rechargeable Battery,  
Rechargeable Battery, Battery

## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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