

WARNING BEFORE USING THE DEVICE.

The device development of concentrations of eternal life PRK-1U three-mode.

Before using the three-mode device for the development of concentrations of eternal life PRK-1U, read the user's manual for this device and the device description that is available at <https://pr.grigori-grabovoi.world/index.php/technical-devices/prk-1u>

The web page is available in English, German, French, Serbian, Russian.

Safety and operation:

Please follow the link <https://pr.grigori-grabovoi.world/index.php/technical-devices/prk-1u>

WARNING:

To avoid electrical short circuits and related consequences, including possible fire of the device element at the point of electrical short circuit, do not expose the device to moisture.

Avoid dropping the device.

Norms:

The information on standards, certificates, conformity marks, patent protection, trademarks related to the three-mode device for the development of concentrations of eternal life PRK-1U can be found on the device itself, in the documentation provided in the packaging box and on the official website <https://pr.grigori-grabovoi.world>

Republic of Serbia and the European Union. Information on recycling:

A crossed-out garbage container sign on the device and in the documentation indicates that in accordance with local laws and regulations this product should be disposed of separately from household waste.

The power adapter meets the requirements:

"Of the safety of low-voltage equipment" and "Electromagnetic compatibility of technical equipment."

Individual device data:

The model number and individual serial number of the device are located on the rear panel of the device. Use these numbers if you need to contact the manufacturer whose address and website are available on the back of the device.

Materials used and tests:

Safe materials are used in the device. It has elements and soldering materials that do not contain lead or other harmful substances.

Each component of each part of the device is carefully evaluated for environmental safety.

Every device is tested for at least 24 hours of continuous operation in each of the three operating modes, which guarantees normal performance of the device.