

Instructions for Turning on the Device

The Device of Development of Concentrations of Eternal Life PRK-1UM Three-mode

Install the device on a horizontal surface.
Connect to electrical network with voltage of 220 (110) volts.



or connect to a portable Power bank charger.



The device operates in three modes.
The device is turned off when all buttons of the device are in the position “down”.

Photo 1: The device is turned off.



Photo.1

The first mode is switched on by pressing the button 1 up. This button is to light up.

Photo 2: The first mode is switched on. Button (2 and 3) is in the position “down”.



Photo 2.

The second mode is switched on by pressing the button 2 up. This button is to light up.

Photo 3: Switching on the second mode. It's done from the first mode. Button (2) to the position “up”.



Photo 3.

The second mode is manifested by static light emission from the left side of the device, inside the device. It's controlled by glowing of the transparent LED on the left (photo 4).



Photo 4.

The third mode is switched on by switching off and on button 1, when button 2 remains switched on (up position). Buttons 1 and 2 are to glow. The third mode is manifested by impulse-periodic light emission from the left side of the device, inside the device.

Photo 5: The third mode is switched on. Button (2) in the position "up".



Photo 5.

In order to determine in which mode the device operates at the moment, it's enough to look at the mode switching button (2).

If button (2) isn't lit, the device operates in the first mode (photo 2).

If button (2) is lit, the device operates in the second mode (photo 3).

If button (1) is blinking, the device operates in the third mode. Also, LED on the left side of the device is blinking.

Photo 6. Switching on button (3).



Photo 6.

Button (3) switches on additional functions of the device. Button (3) can be switched on only in the first mode and the second mode of device operating.

Herewith, two lasers (photo 7) and OLED display or LED diode on the right side on the front panel turn on.

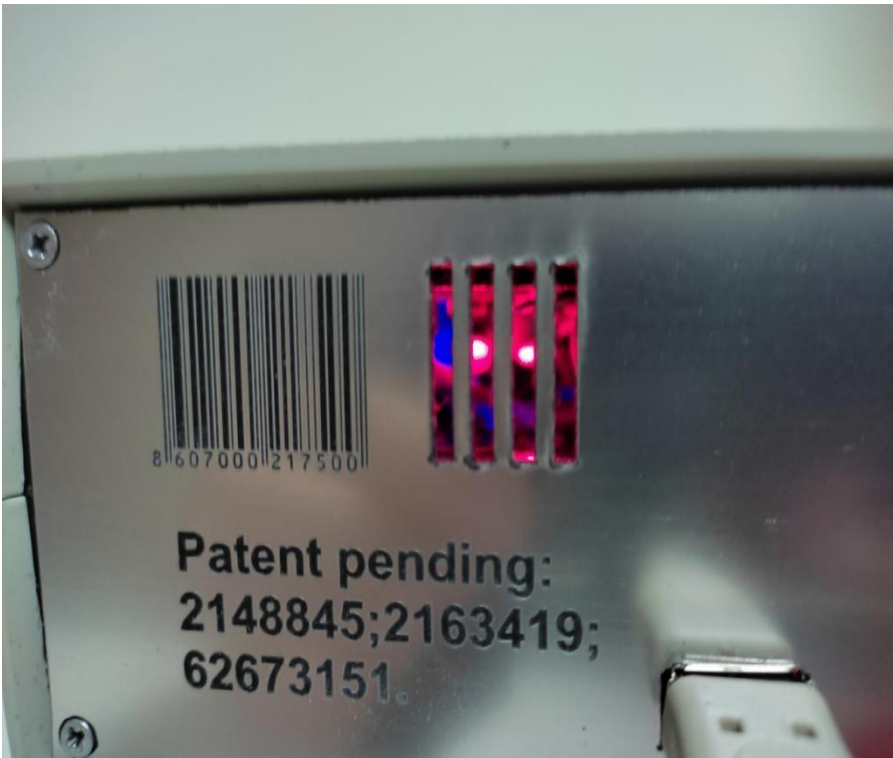


Photo 7.

One of the lasers is lit up continuously, and the second functions together with the motion sensor, installed on the upper surface of the device. When there's no user the second laser's turning off (photo 8).

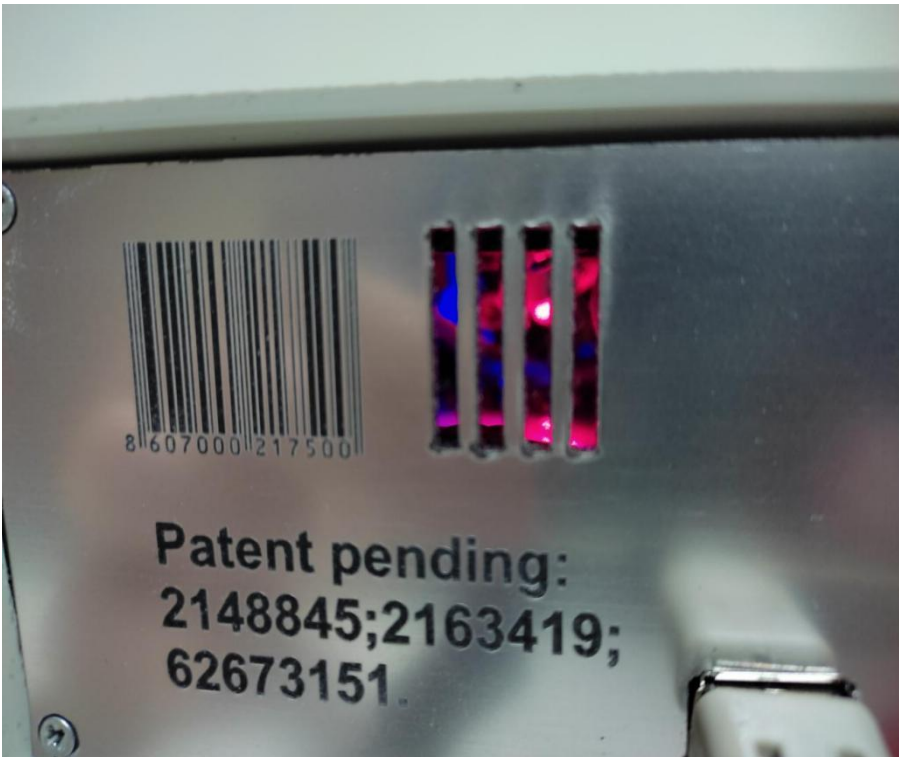


Photo 8.

And it's turning on when the user appears at a distance of less than 3 metres from the device.

In addition, number series can be used. For that, the necessary number series is recorded on the SD card. The card is inserted into a special slot on the front panel on the right (photo 9).



Photo 9.

For reading number series from an SD card, the OLED display can be used, or the output of number series from the SD card can be monitored through the pulse-periodic operation of the LED. In the first case, it's necessary to switch off button (3), insert the card and switch on button (3). Inscriptions appear on the display (photo 10), or the LED diode will start blinking (photo 11).



Photo 10.



Photo 11.

To change the function of the screen or LED, it's necessary to press the large button on the right from the screen .
To read information on the screen by pressing the top button that's on the left from display, we move the cursor down to the file name 1.TXT (photo 12).



Photo 12.

By pressing the low button we open the file. Number series, recorded on the SD card, appear on the screen (photo 13).



Photo 13.

To turn on the mode of reading number series using LED, it's necessary to press the large button on the right of the screen. The LED, located on the front panel of the device on the right side, begins to pulsate with frequency and intensity that corresponds with the read number (photo 14).



Photo 14.

To turn off the device, it's necessary to switch off buttons (1), (2) and (3).