

Active reprinter «Life Transfer» with operator's protective block

ТУ У 26.2-37191870-002:2017

Declaration of conformity registration №: EAЭ С N RU Д-УА.ПЦ01.В.25557;

Complies with requirements of Technical Regulations of Customs Union 020/2011
«Electromagnetic compatibility of technical means»

Certificate of conformity with the following European Directives
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OPERATION MANUAL

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1. Device assignment

An active reprinter device «Life Transfer» is designed for energy-information transfer (re-recording) of medicinal properties of various preparations (homeopathic preparations, nosodes, organ-based preparations, toxins, etc.) from ampules and homeopathic grits to different carriers. Under the concept of energy-information transfer of properties of various homeopathic preparations (nosodes, organ specific and classic homeopathic medicines), the process of their copying (re-recording) to different inert carriers by means of special technical devices is considered. "Transfer" or "copying" of information from medicines used in electropuncture diagnostics and therapy by R. Voll is a particular issue of wider scientific problem of drug testing.

Distilled water, physiological saline, 40% spirit, 20% glycerine solution, homeopathic grits, human blood or plasma, lactose, wax, metals, for example, aluminum, as well as colloidal solutions and other materials, are used as substances for copying properties of original medicines.

The fact that water has memory for various chemical and physical (energy) effects and can be a kind of an information carrier has recently gained increasing recognition in the scientific world.

The ability to carry out the energy-information transfer of medicinal properties of preparations in different dosages allows to get a new approach to the technology of homeopathic medicines manufacturing. In this case, any preparation of any dosage can be easily and quickly got and kept in any form for a quite long time.

In this regard, a doctor does not need to have a large set of preparations, because the active reprinter device "Life Transfer" will allow to obtain a continuous range of dosages basing on the original forms of homeopathic preparations.

The great interest in this regard is in the works of Dr. Wolfgang Ludwig, who has shown that even after complete chemical treatment of water from harmful impurities contained in it (heavy metals, nitrates, bacteria, etc.) including double distillation, it stores information about these substances in the form of electromagnetic oscillations. These oscillations can be registered spectroscopically and, depending on the frequency, can be useful or harmful to the body.

Our device is an active reprinter. An active reprinter differs from a passive reprinter by the fact that the passive one re-records 1: 1, and the active one re-records with the gain from 0.1 to 10 that allows to change the dosage of a preparation from 1 up to 8 ampules. Our reprinter allows to prepare direct and inverse copies of preparations.

The active reprinter «Life Transfer» with operator's protective block. In addition, this reprinter is a fundamentally new development, as it uses a principle of protecting a doctor from the electromagnetic field that arises inevitably during the process of transfer of energy-information properties of medicines and that can lead to the emergence of "information disease" of the last one for a certain period.

It means that our device is safety for an operator.

The active reprinter «Life Transfer» is designed for operation in normal climatic conditions at an environment temperature from +10 °C to + 35°C and relative humidity of 80% at a temperature of 25 °C that corresponds to devices of moderately-cold climatic category 4.2 on stability and climatic influences in accordance with GOST 15150-69.

2. Technical characteristics

Device operation mode – automatic.

Types of transfer – direct, with inversion.

Dosages level – from 0.1 up to 10 with the smooth adjustment in a specified range.

Power supply – USB (+5B) low voltage computer port.

3. Set completeness

Name	Quantity, pcs
«Life Transfer» device	1
USB cable	1
Cable for connecting to «Life Transfer» reprinter	1
Packaging box	1

4. Device construction

Structurally, the device is made in the form of a small-sized device in a rectangular housing, inside which electronic components, which allow to carry out energy-information transfer, are placed.

Power supply is provided from a computer through USB port.

The overall dimensions of the complex should not be more than:
mm L x W x H: 205x140x75

Weight should be not more, kg: 0.6

The device has the following jacks, indicators and controls, shown in Fig. 1:

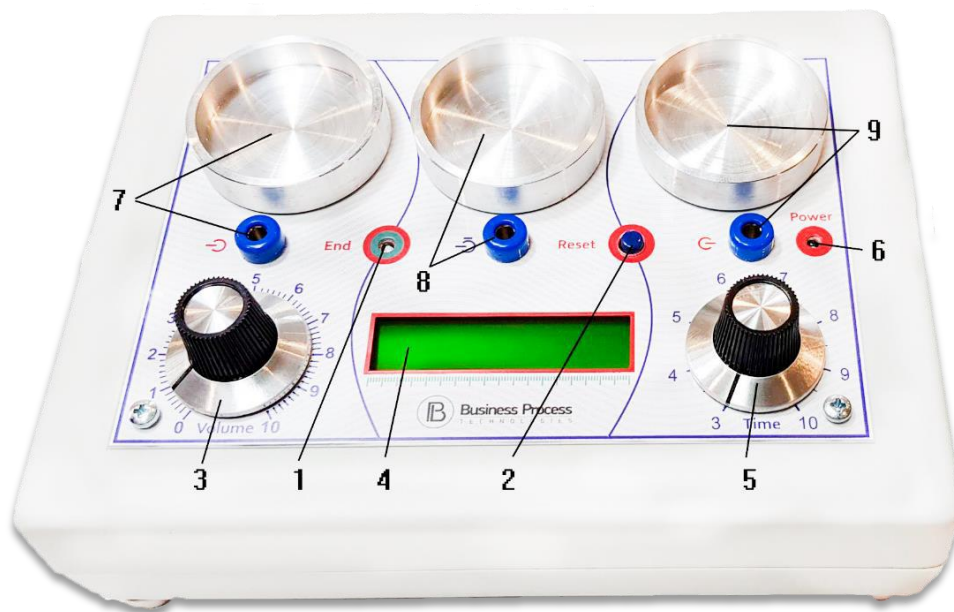


Fig.1

Front panel:

1. LED signal of the end of information transfer mode.
2. «Reset» button – to reset information stored in the device about the previous preparation.
3. Handle to adjust smoothly the dosage of potency.

4. Display of indication of modes, potency level and timer operation.
5. Time controller of the re-recording process.
6. Power supply «Switch on» LED.
7. Container for placing a preparation and a socket for connecting a "source/transmitter" of information without inversion of information properties.
8. Container for placing a preparation and a socket for connecting a "source/transmitter" of information with inversion of information properties.
9. Container for placing a preparation and a socket for connecting a "receiver" for recording potentiating information.

Back panel.



10. USB jack for connection to a computer.
11. Switch on/off power supply and program launch button.

5. Setting-up procedures

5.1. After transportation or storage of the device at low temperatures, the device must be kept for 3 hours at least at an indoor temperature before switching on.

5.2. Remove the device from the package and check visually that there are no mechanical damages. Check the completeness of the device.

5.3. Disinfection of the device external surfaces is made with a hydrogen peroxide solution.

Prepare a workplace, providing maximum cleanliness: remove foreign devices and disturbing substances that can lead to distortion of the process of re-recording and testing the source of electromagnetic radiation and magnetic field, active solvents, ethers, acetones, benzines, etc.

6. Delivery completeness

Put a subject, from which the information transfer is carried out (medicines, an ampule, homeopathic preparations, etc.), into a container for placing a preparation or connect to a socket of the "source/transmitter" connection of the information without inversion of information properties.

2. Place a carrier (medium), on which information transfer (sugar, homeopathic grits, etc.) is carried out, into a container for placing a preparation or connect to a socket of the "receiver" connection for recording the potentiated information.

When using homeopathic grits or sugar as a carrier, it is better to moisten them with 30% alcoholic solution or vodka.

When using water as a carrier, it is better to prepare it in a special way for recording by irradiation with laser, ultraviolet light, etc.

When re-recording on liquids, placed in large (up to 100 ml) vessels, the last ones are connected by means of a special electrode to a socket of the "receiver" connection for recording the potentiated information.

To get an inverse version of a preparation, it is necessary to use a container for placing a preparation (for sugar, homeopathic grits, etc.) or a socket for liquid carriers of the "source/transmitter" connection of information with inversion of information properties.

3. Set the necessary time for re-recording process as a controller of time for re-recording process and a dosage level as a proper controller.

4. To get a copy of a preparation from the Life Expert Profi base, connect a corresponding cable to the output socket on the right side of the Life Expert Profi to the input socket of a reprinter No. 7 or 8 (Fig. 1).

5. Switch on the device with the button on the back side of the device. The power-on indicator will light up on the front panel and "Life Transfer" text will appear on the display. After 15 seconds (delay time), the re-recording process will begin. The delay time allows to avoid the effect of the re-recording process on the user.

6. After the recording time is over, the device will power off the channel and sound a signal. Together with the sound signal, an indicator of re-recording end will light up.

At first, a "copy" should be removed from the container with the "receiver", and then an "original" should be removed from the container with the "transmitter".

To erase, press the reset button.

7. Inverting technique while energy transfer

The term inversion means the possibility of transforming the harmful effect of a substance into an opposite effect, which transforms into the homeopathic grits placed in the "receiver" container or on a liquid carrier placed on an external electrode connected to a socket of the "receiver".

1. Connect a preparation to an electrode connected by a conductor to a socket of the "transmitter with inversion" or place a preparation into the "container" (of transmitter with inversion). Switch on the device and set the potency according to clause 5.

Place a glass with the clean homeopathic grits into the «receiver» container or connect an external electrode with a carrier, on which energy information will be recorded, to a socket of the receiver. After 3 minutes, remove the glass with the recorded information from the container or from an electrode connected by a conductor to the «receiver» socket. Switch off the device.

8. Built-in timer usage

The reprinter has a built-in timer to determine the duration of the energy transfer. The timer is set for a duration of 3-10 minutes, this time is enough for energy transfer (re-recording) of medicines. The timer starts automatically 15 seconds after the device is switched on. After the timer starts, the message "RECORD" appears, indicating the timer activation. After the set time is over and after the timer starts, a discontinuous signal is heard and the message "END OF RECORDING" appears on a display. The timer performs only a function of timing and does not disconnect the printer.

9. Safety precautions

Read the operation manual before using the device.

Do not disassemble the device. Technical maintenance and repair are carried out only by the manufacturer.

Do not wipe the device surface with alcohol and other organic solutions, remove the dirt with a soft brush or water-moistened cotton wool tampon.

The manufacturer guarantees the performance of the device within 12 months, if the rules of exploitation are respected.

10. Device containers disinfection

Disinfect the electrode part of the device with a cloth moistened with a 3% solution of hydrogen peroxide solution.

11. Transportation and storage

The device in the manufacturer's packaging may be transported to any distance by road and rail transport (in closed transport containers), by air transport (in hermetic aircraft compartments), by water transport (in ship holds) in accordance with the rules acting on each type of transport.

The rules for the device transportation as for climatic factors effect must meet the requirements:

- environment temperature from -5°C up to $+50^{\circ}\text{C}$;
- relative air humidity 100% at a temperature $+ 25^{\circ}\text{C}$.

Terms of the device storage must meet the requirements:

- air temperature from $+8^{\circ}\text{C}$ up to $+35^{\circ}\text{C}$;
- relative air humidity 80% at a temperature $+ 25^{\circ}\text{C}$.

12. Manufacturer's warranties

LIMITED WARRANTY OBLIGATIONS

- The warranty period for the product is 12 months. The warranty period starts from the date of sale of the product to the Buyer.

- In case if the product fails due to a manufacturing defect during the warranty period, the Manufacturer agrees to repair the product at its own expense or, at his consideration, to replace the defective product.
- Warranty service is performed only by the Manufacturer and (or) authorized by him other persons.
- Product transportation for warranty repair or replacement is carried out at the expense of the manufacturer.
- The products are accepted for repair in a package that ensures safety during transportation, in full completeness and with warranty documents.
- The warranty status of repair is determined by the service engineer after full product diagnostics within up to 14 working days.
- Terms of repair are determined by the components availability in the warehouse and are up to 14 working days, if the components are available in the warehouse, and up to 2 months in the case of their special order and delivery.
- If it's impossible to carry out repair or replacement, the defective product will be replaced within 2 months.
- The warranty period is prolonged for the duration of the repair.
- The manufacturer disclaims any warranty obligations in the following cases:
 - no warranty card and product documentation;
 - violation of the rules of product transportation, installation, connection and operation;
 - breaking the set completeness;
 - damage of the Manufacturer's and the Seller's seals, stickers and labels;

- presence of mechanical, electrothermal and chemical damages;
- presence of hard-to-remove foreign stickers and strong contaminants;
- damages caused by the presence of foreign objects, insects, liquids or their traces on the surface or inside the product components;
- product modernization and repair by unauthorized by the Seller persons;
- Warranty obligations do not include consumables, accessories, removable storage media, batteries, connecting cables and adapters, fans for cooling devices, replaceable items requiring periodic replacement when operating the product.
- Following items do not subject to warranty obligations, and following claims are not accepted:
 - product set completeness;
 - compatibility of the product with the equipment used by the Buyer.
- The seller is not financially liable for any damage caused to the Buyer's equipment that has worked in conjunction with the defective product and does not make any compensation payments to the Buyer for possible indirect financial losses caused by the product malfunction.
- Non-warranty repair of products and their post-warranty maintenance are carried out on general terms and are the subject of a separate agreement with the Buyer.

All types of the Manufacturer's responsibility are covered by this warranty

I have read and agreed with the warranty obligations:

Signature _____ Surname and initials _____

Attention! The enterprise-manufacturer reserves the right to make changes to the device design and the software without the corresponding characteristics degradation without prior notice.

13. Device acceptance certificate

Device «Active reprinter Life Transfer»

Serial № _____

It is manufactured and accepted in accordance with the obligatory requirements of state standards, acting technical documentation and is recognized as suitable one for operation

Technical control mark

Place of seal _____

<< _____ >> _____ 20__

(Date of issue)

14. Device passport

Device name:	Active reprinter Life Transfer
Standard technical documentation name:	<u>ТУ У 26.2-37191870-002:2017</u>
Serial number:	
Access code:	
Date of issue (month, year):	« _____ » _____ 20____
Registration number	EAЭ C N RU Д-УА.ПЦ01.В.25557/ 47EMC12001
Date of sale	« _____ » _____ 20____
Seller's signature	
Date of operation start	« _____ » _____ 20____