

ENSO ELECTRONICS

DEVICES

AM SCAN

The devices make it possible to conduct the full cycle of activities included into a visit to a therapist, which means:

- detailed testing,
- actions intended to ensure the standard energy management by the organism,
- control,
- the formulation of prognoses.



THE DESCRIPTION OF DEVICES

- The apparatuses produced by us belong the class of bioelectroacupuncture instruments
- EAV (more and more frequently, the notion of the electrodermal ones, EDT, is applied) and bioresonance instruments, and they are used for programme testing. Modern, computerized technologies and know-how on the basis of advanced research in the scope of such sciences as: physics, biomedical engineering and medicine were used in them. Programme testing is a non-invasive technique, which is convenient and which provides a plentitude of information for an individual in the case of which electroacupuncture methods are applied. The tested individual is holding a passive electrode in one of their hands, and the testing individual is conducting tests on the fingers or toes with the use of an active probe.

THE INTENDED USE OF THE DEVICE

 The 'AM Scan' instrument is intended to be commonly used, and it may also be helpful, among others, for the professions of: dieticians, cosmetologists (in the scope of the selection of diets, care products and supplements), as well as in the scope of paramedical activity of bioenergotherapists, herbal healers, physiotherapists and other practitioners

THE DIAGNOSTIC CAPACITIES OF DEVICES

The innovative capacities of electroacupuncture equipment using the Voll and Vega Test methods make it possible to conduct the manual tests of the energy states of biologically-active spheres (BAS) along meridians, in particular:

- to check the general energy balance of the organism, and determine its adaptive capacities in a given situation,
- to determine the degree of influence exerted by the biopathogenic factors of the environment on the organism, and of geopathogenic, radioactive and electromagnetic defect,

THE DIAGNOSTIC CAPACITIES OF DEVICES

- to determine the probability of the occurrence of medical conditions connected with hereditary predispositions,
- to determine the hidden psychological causes of deformations in the electromagnetic field (uncertainty, anxiety, regret, complexes, depression, stress, anger, etc.),
- to reveal the state of energy deficiencies and excesses in the organs,
- to determine the degree of the intoxication of the organism,
- to determine the state of the energy deficiencies and excesses in the system,



THE DIAGNOSTIC CAPACITIES OF DEVICES

- to determine the cause of the chain of energy disorders in the organism,
- to check tolerance of food products, prosthetic and orthopedic materials, cosmetics, jewellery, amulets, stones, etc.,
- to determine the degree of toxic and psychosomatic defects,
- to determine the biological age of the entire organism, and also the biological age of particular organs,
- to determine the degree of the effectiveness of preparations in terms of the organism's energy management,
- to improve the state of the auric field of the body, as well as the mood of an individual.

THE TESTING MODULES OF THE DEVICE

The apparatuses are provided with the following testing modules:

- BS the Testing System
- V the Voll method and the Vega-test method
- E the segmentary Ekspress method
- S the electronic Selektor of preparations
- BRT BIORESONANCE

AM SCAN SERIES DEVICES



measurement with the use of the Voll method
measurement with the use of the VEGA-TEST
40 000 markers in electronic Selektor



AM SCAN SERIES DEVICES



- EKSPRESS measurement
- BRT function

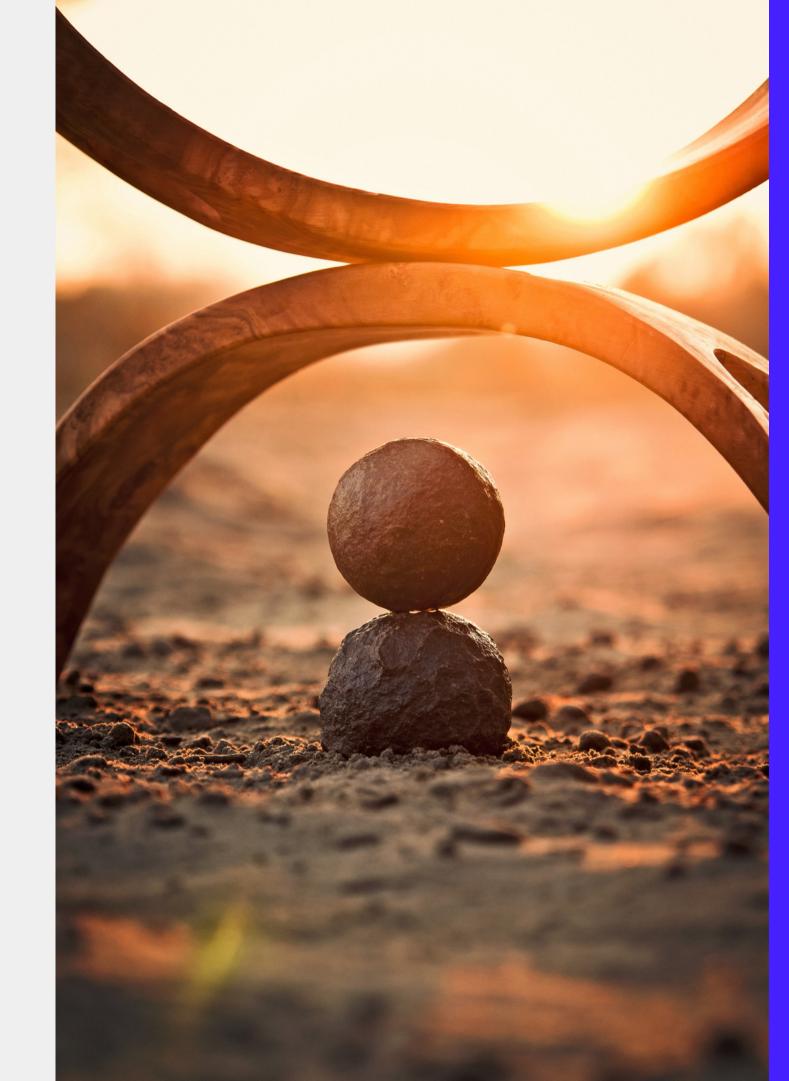




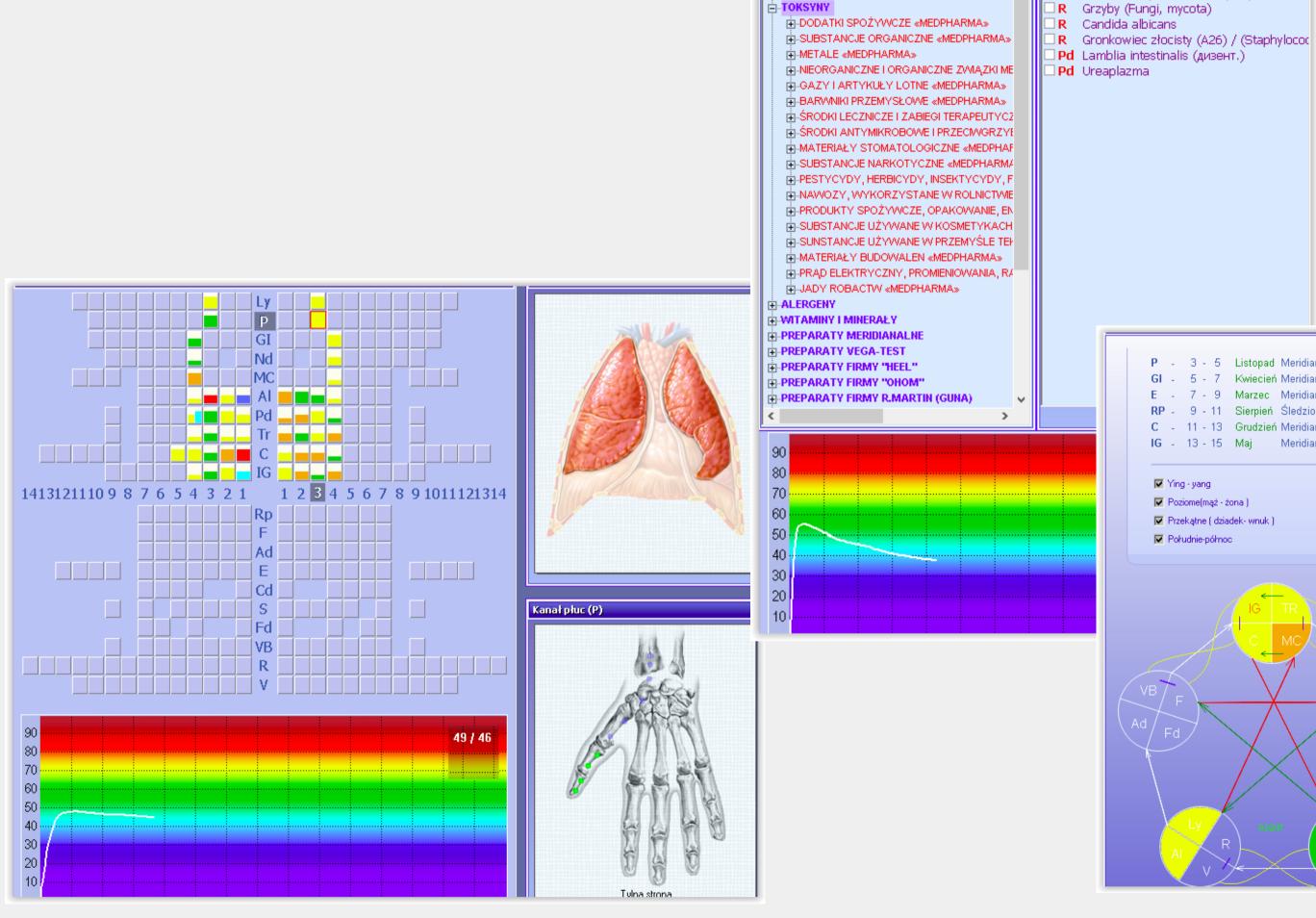




- measurement with the use of the Voll and Vegat test method
- EKSPRESS measurement
- BRT function



AM Scan "VS" VERSION

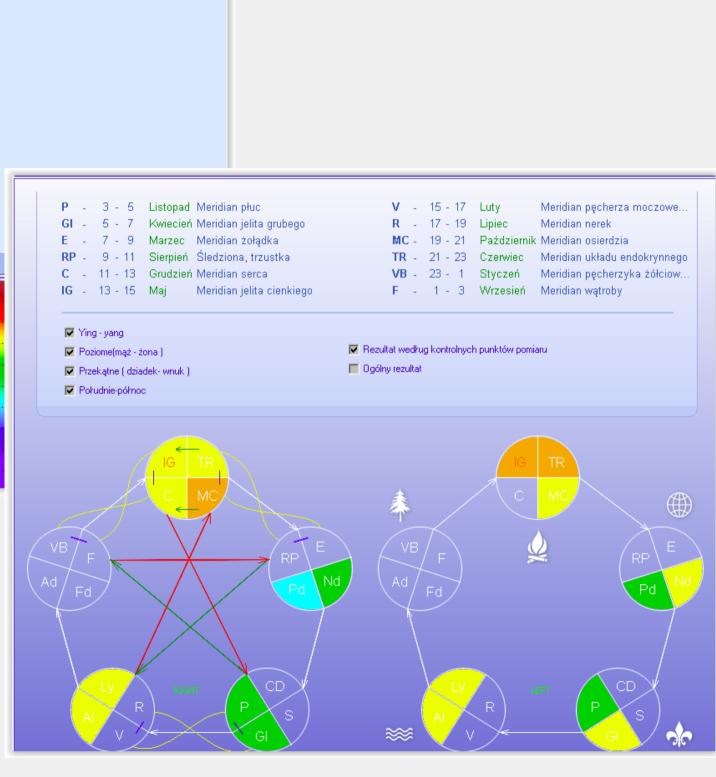


⊞-NOZODY

-ORGANOPREPARATY

MC Borrelia (borelioza)

R Gronkowce-paciorkowce (A28)



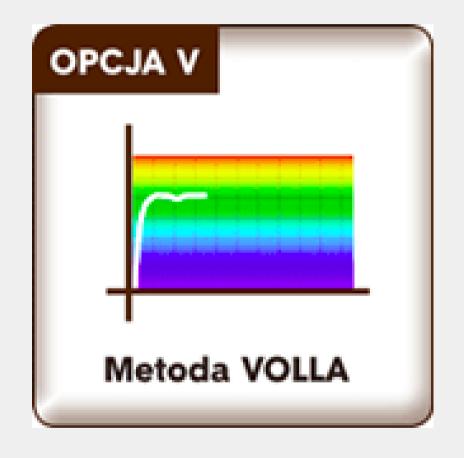
THE DESCRIPTION OF THE DEVICE "VS"

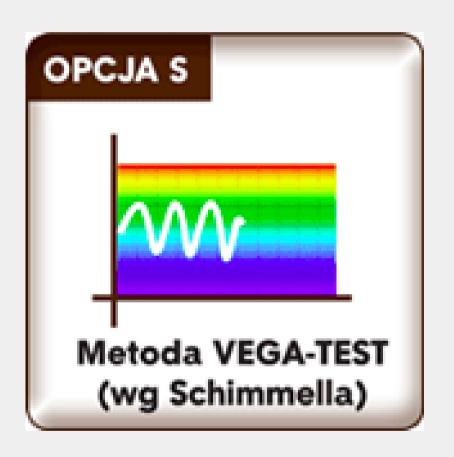
AM Scan device, version VS, serves for testing the state of health with the use of the Voll and Vega-Test methods.

THE MODE OF MEASUREMENT WITH THE USE OF THE VOLL/VEGA-TEST METHOD

The mode of measurement with the use of the R. Voll/Vega-Test methods (EAV) makes it possible:

- to conduct the measurement of biologically-active spheres (BASs),
- to conduct the measurement of biologically-active points (BAPs) (together with the body, head and the points of chakras),
- to determine the map of toxins in the organism,
- to conduct the following tests: subject-determined, syndromatic, nosological and local,
- to determine the excesses, deficiencies and energy disorders.







THE VISUALIZATION OF THE COURSE OF A MEASUREMENT IN THE VOLL/VEGA MODE

The window 'Diagnostics' was developed in a way providing maximum information for a testing individual.

Choosing a point on the card of meridians, we have the organ connected with a given point displayed in the upper right hand corner. In the lower right hand window, to facilitate using the device, the location of a point on the human body is displayed. Under the card of meridians, an area of the dynamic representation of the process of measurement concerning a particular point was situated. Every point on the card of meridians is presented in an appropriate colour, which provides the possibility of the immediate estimation of the result of the measurement. An inbuilt feature of the programme is the possibility of making the individual choice of determining the route (the previously determined order of measured points) after meridians on each side of a meridian, after KPP, and also the function of creating one's individual routes, together with recording them in the memory of the programme.

An intuitive graphical interface, designed for this particular purpose, makes it possible to master the programme with less effort in the case of users who cannot boast too much of experience. The software of the testing system makes it possible to conduct the following processes:

THE CAPACITIES OF THE SOFTWARE

- determining the state of the organs and systems connected with biologically-active points,
- to conducting the following tests: subject-determined, syndromatic, nosological and local,
- the automatic control of the Selektor,
- imaging the measurements in the form of charts and diagrams on the monitor,
- the automatic recording of the measurements performed on biologically-active points (BAPs),
- the rapid finding of markers.

THE DATABASE OF CUSTOMERS

- with the use of the database of your customers, you will receive a rapid access to every one of the previously-conducted sessions retained in the memory of the programme,
- in the memory of the programme, the personal data of the tested individuals are stored,
- working with the database, it is possible to add, edit and delete every record,
- in the programme, there exists the possibility of a few users working with it simultaneously.

Every one of them has their own database of customers which is protected by a password.

THE COMPARISON OF THE RESULTS OF MEASUREMENT

After conducting several measurements, there exists the possibility of conducting the comparison of measurements.

PRINTING THE RESULTS OF MEASUREMENT

The programme makes it possible to print the results of measurements.

AM Scan "E" VERSION

THE DESCRIPTION OF THE DEVICE

The AM Scan device (version E) serves for testing the energy state of health with the use of the segmentary Express method, and also for conducting a passive bioresonance (BRT).

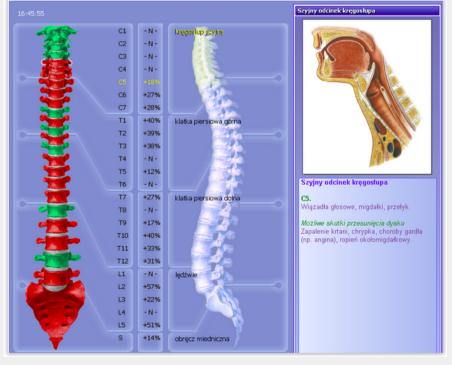
THE INTENDED USE OF THE DEVICE

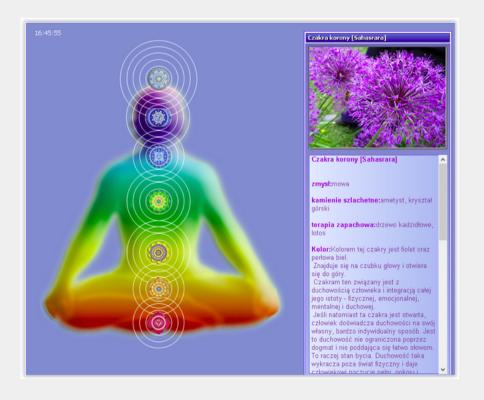
AM SCAN E, together with a computer programme, provides the possibility of using the express method of testing the functional-energy state of the organism. On the determined areas of the skin of the forehead, palms and feet, six electrodes are placed. With the use of them, AM SCAN E records the electrical conductivity of direct current having a low intensity. The parameters of charts in the course of conducting measurements are compared with the model charts which are individually developed for a tested individual taking under consideration their vegetative regulation (the mode of control measurements, and also that of modelling). Afterwards, a measurement is processed by an integrated circuit (processor), which is inbuilt part of the device, and which expresses the result with the use of conventional units.

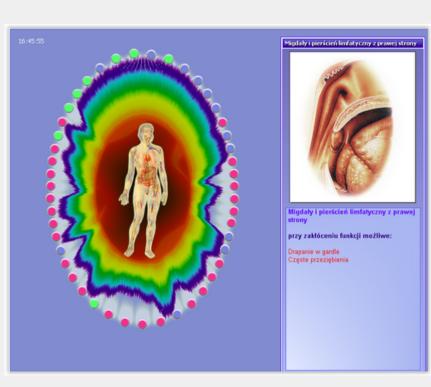
THE MODE OF MEASUREMENT WITH THE USE OF THE EXPRESS METHOD

- the visualization of the process of testing,
- bookmark: Systems,
- bookmark: Backbone,
- bookmark: Chakras,
- bookmark: Aura,
- bookmark: Dynamics (all the systems),
- bookmark: Dynamics (with a breakdown in accordance with organs).



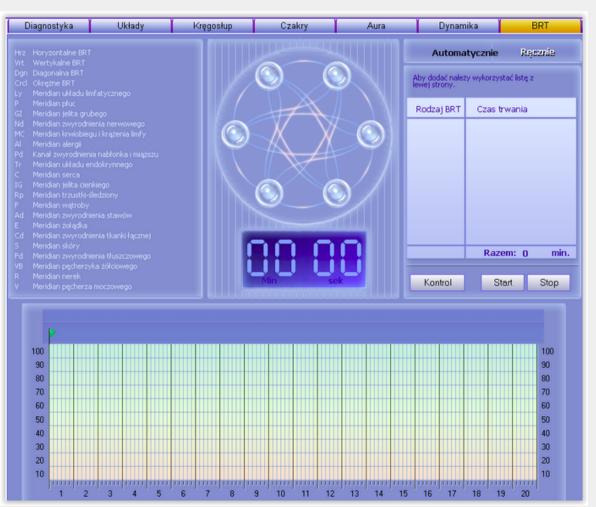






MODULE BRT

The BRT module, which is inbuilt part of the AM Scan Ekspress device, is intended to be used for conducting a passive bioresonance, which is based on generating small electromagnetic oscillations over the wide range of frequencies. In the course of such a session, the following frequencies of the spectrum of human brain waves are used: alpha – rhythm, beta – rhythm, theta – rhythm and delta – rhythm.

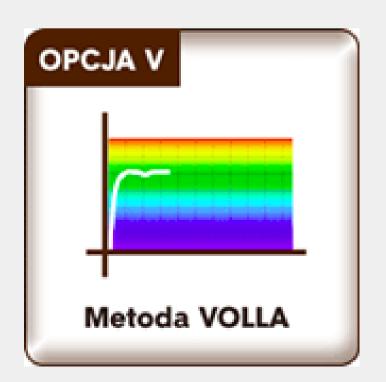


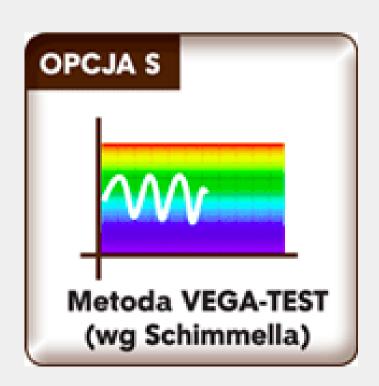
The session is connected with electromagnetic oscillations in the range between 10 and 500,000 Hz. The module 'collects', from the surface of the skin of the tested individual, and with the use of electrodes, energetic information, processes it for a particular purpose and returns, already processed, to the organism. In the course of such a session, the tested individual and the apparatus create a closed circuit of adaptive regulation which makes it possible for the organism to take advantage of its own capacities of returning to a physiological homeostasis.

AM Scan "EVBS" VERSION

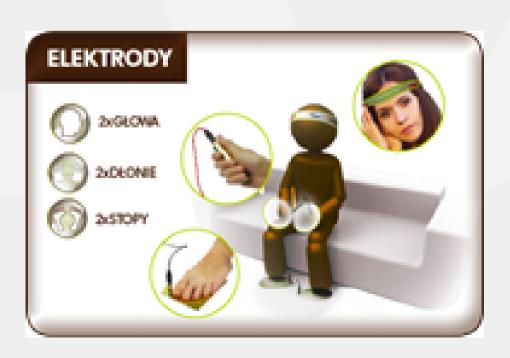
ALL IN ONE:

THE EXPRESS + VEGA-TEST + VOLL METHODS + BRT FUNCTION









TECHNICAL DATA

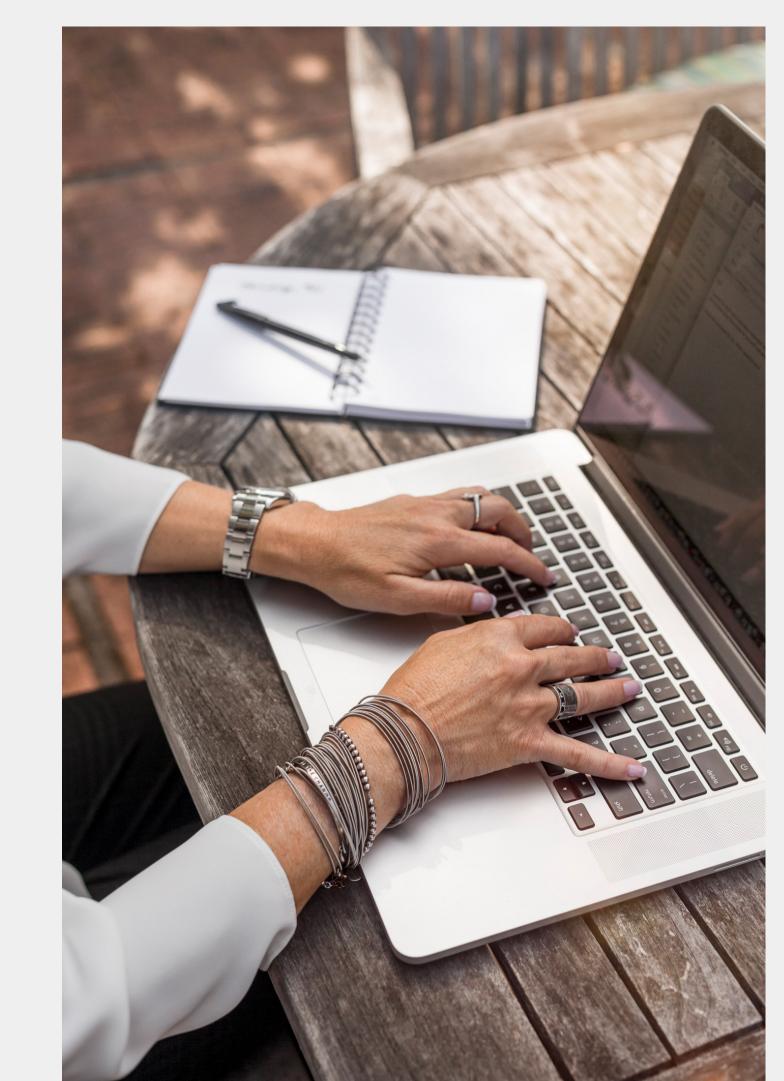
- dimensions: 210 x 175 x 80 mm,
- weight: 1 kg,
- communication with a computer:a USB port,
- power source: the USB port of a computer.

REQUIREMENTS CONCERNING A COMPUTER



REQUIREMENTS CONCERNING A COMPUTER

- the operating system:Windows 98, XP, Vista,(32 bit), 8,
- USB: 2.0 or 3.0,
- a computer: Pentium II, 1GB of free space





Electronics for Health

Enso Electronics was founded in 2009 by Aleksandra Smelianies, an electronics engineer, and Mariusz Grzenda, a professional naturopath, homeopath, and researcher of natural methods of human treatment.

These two were combined by a common passion for the discoveries and inventions of Raymond Rife, dr. Huldy Clark, dr. Bob Beck, dr. Günther Enderlein and all other scientific solutions to improve health.

Both for 8 years have been managing the company by designing and constructing electropicture (EAV) and bioresonance devices, and ensure its development looking for electronic, publishing, medical innovations, organizing training in Voll and Vega Test methods; Contacting scientists around the world (min. Nenah Sylver, dr. Gunter Weigel), trying to reach the widest possible number of recipients.

Together, the partners strive to include electropoint and bioresonance methods in the trend of traditional human health sciences.

