

# DEVITA AP+ MINI

DIGITAL HEALTH SUPPORT DEVICE

## DIGITAL HEALTH SUPPORT DEVICE

The DeVita AP+ Mini is a compact digital device that emits low-intensity frequencies, designed for everyday use and health support.

It works by emitting electromagnetic signals of specific frequencies. It has a built-in library of programs and program sets, and you can also create and add your own programs.

**SIMPLE AND INTUITIVE OPERATION**

**COMPACT SIZE AND LOW WEIGHT**

**BUILT-IN RECHARGEABLE BATTERY**

**PROGRAMMING AND DATA TRANSFER VIA USB**



# DEVITA AP+ MINI

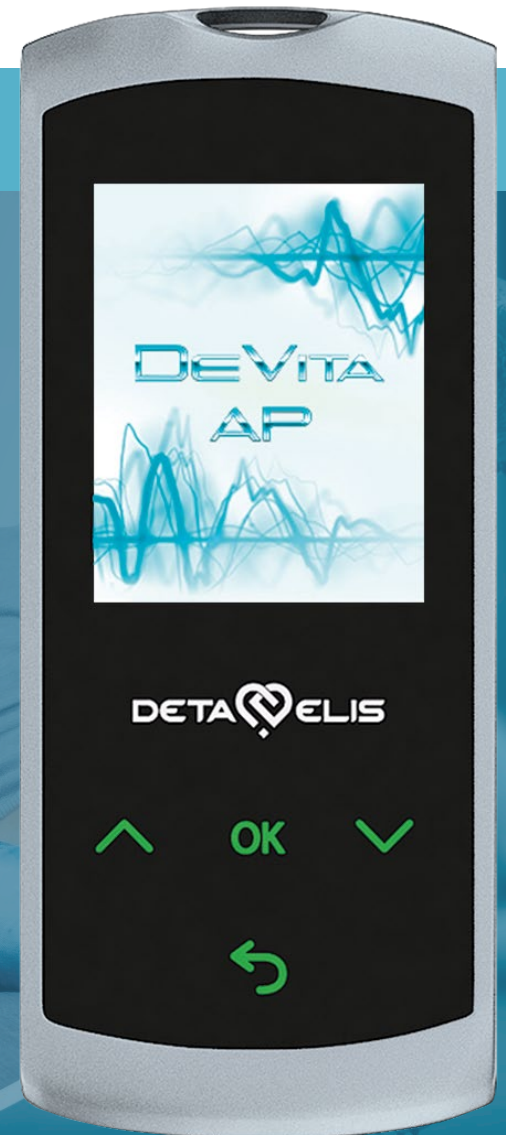
DIGITAL HEALTH SUPPORT DEVICE

## PURPOSE OF THE DEVICE

The device is intended to strengthen the immune system and to support its normal function under conditions of increased strain.

Its action is based on low-frequency electromagnetic radiation. The choice of frequencies is linked to approaches described in the work of R. Rife, R. Voll and F. Morell.

**Designed for everyday use, with a focus on simplicity, battery-powered operation and easy portability.**



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## WIDE RANGE OF APPLICATIONS

The DeVita AP+ Mini helps the immune system fight:



95 TYPES OF  
BACTERIA



31 TYPES OF  
HELMINTHS



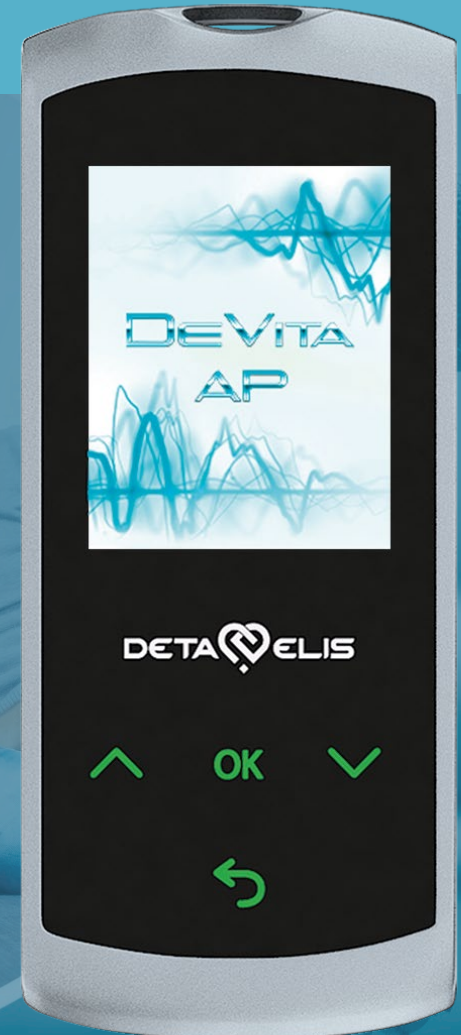
124 TYPES OF  
VIRUSES



31 TYPES OF  
PROTOZOA



61 TYPES OF  
FUNGI



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## OPERATING PRINCIPLE

LOW-INTENSITY  
FREQUENCIES



ELECTROMAGNETIC  
SIGNAL



SELECTED  
MODE

The device generates electromagnetic signals at preset frequencies. The built-in library organizes the frequencies into automatic programs, and the user can select, start, pause or resume them.

**50**

MAXIMUM NUMBER  
OF PROGRAMS /  
PROGRAM SETS

**up to 20**

**hours**  
CONTINUOUS  
OPERATION

**50**

MAXIMUM NUMBER  
OF PROGRAM SETS

**TFT 128×160**

COLOR DISPLAY

**80**

FREQUENCIES PER  
PROGRAM

**103×45×16 mm**

DIMENSIONS

**0.1–72,000 Hz**

FREQUENCY  
RANGE

**≈ 0.1 kg**

WEIGHT

Built-in 3.7 V Li-Pol battery • charging and data transfer via USB

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## BATTERY LIFE, CHARGING AND EVERYDAY USE

**UP TO 20 HOURS**  
CONTINUOUS OPERATION

**Li-Pol 3.7 V**  
BATTERY

**USB**  
PORT

After you start the program, place the device with its back facing your body, for example in your pocket.

Charging via USB or an external 5 V / 1 A power supply

Charging and low-battery indicator on the display

Small size and low weight for easy carrying

Use by children is permitted ONLY under adult supervision and on the recommendation of a pediatrician.

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## PACKAGE CONTENTS

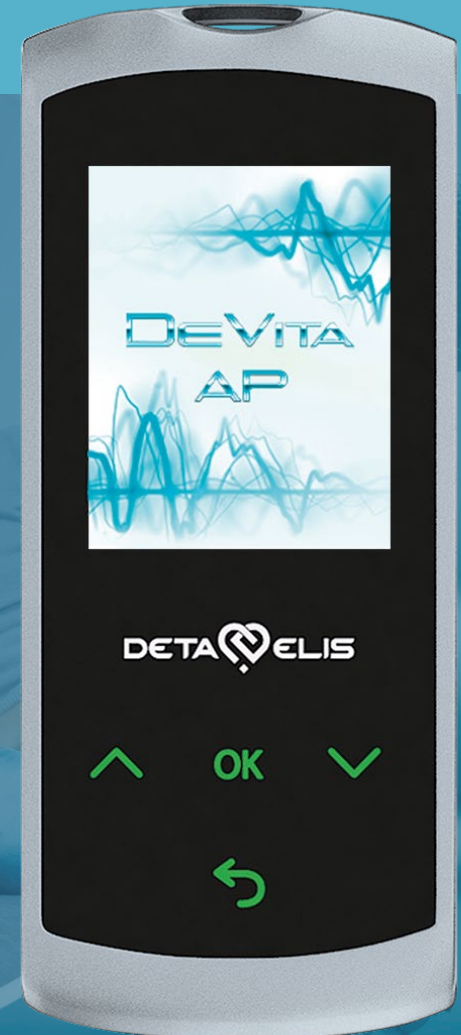
DEVITA AP+ MINI DEVICE – 1 pc.

USER MANUAL / DATA SHEET – 1 pc.

PACKAGING – 1 pc.

USB CABLE FOR CHARGING AND  
DATA TRANSFER – 1 pc.

NECK STRAP – 1 pc.



# DEVITA AP+ MINI

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## BASIC SAFETY INFORMATION

### NON-TOXIC

According to the user manual, the device does not contain substances that are toxic to the user.

### NON-FLAMMABLE

It is not flammable or explosive when used as intended.

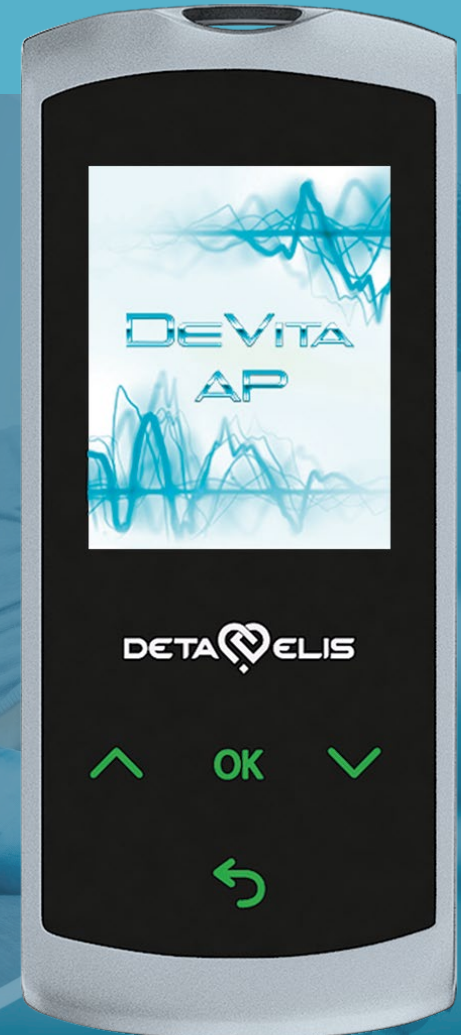
### SAFE RADIATION

It is not classified as a source of hazardous radiation.

### RECOMMENDATIONS FOR USE

Avoid use by pregnant women, people with a pacemaker, transplant recipients, and children without a pediatrician's approval.

People with physical or intellectual disabilities may use the device **ONLY** under the supervision of suitable personnel.



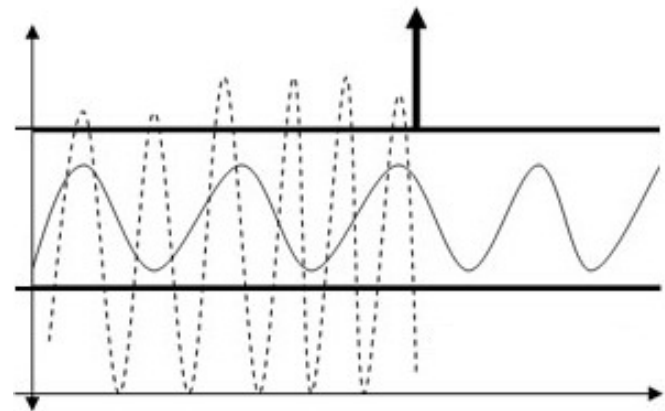
# BIORESONANCE

DIGITAL HEALTH SUPPORT DEVICE

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RÉSONANCE – FRENCH  
RESONO – LATIN

**RESONANCE** – increase in the amplitude of a system's oscillations caused by an external force when the frequency of that force matches the natural frequency of the system.



**BIORESONANCE** – amplification of the response of a biological system to external periodic influences within a narrow frequency range.

# CERTIFICATES

## DIGITAL HEALTH SUPPORT DEVICE

SGS

### CONFIRMATION OF COMPLIANCE

**CUSTOMER:** DETA-ELIS EUROPA GMBH  
JUSTUS-LIEBIG-STR. 2-4  
36093 KÜNZEL  
GERMANY

**SERVICE SUPPLIER:** SGS GERMANY GMBH  
EMC LABORATORY MUNICH  
HOFMANNSTRASSE 50  
81379 MUNICH  
GERMANY

**MODELS:** DeVita AP Model Mini; Devita RITM Model Mini;  
DeVita Energy

**SPECIFICATIONS:** EN 55014-1:2006+ A1:2009 + A2:2011  
EN 55014-2:1997 + A1: 2001 + A2:2008  
EN 61000-3-2:2006 + A1:2009 + A2:2009  
EN 61000-3-3:2008

**CONCLUSION:** IN REFER TO SGS TEST REPORT NO.: H0FA0005  
NO DEVIATION FROM THE STANDARDS HAVE  
BEEN IDENTIFIED. THEREFORE THE TESTED  
PRODUCT IS IN COMPLIANCE WITH THE  
APPROPRIATED STANDARDS.

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards. The CE marking as shown below can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Munich,  
City, date

June 27, 2016 T. Rave

company, signature 1 and 2

SGS Germany GmbH  
Betriebsstätte Münch.  
Hofmannstrasse 50  
D-81379 München

SGS Germany GmbH, Hofmannstr. 50, D-81379 Munich is testing facility for  
ELECTRO-MECH. COMPONENTS TESTING ENVIRONMENTAL SIMULATION ELECTROMAGNETIC COMPATIBILITY  
MEDICAL DEVICE TESTING BATTERY TESTING PRODUCT SAFETY TELECOM PERFORMANCE TESTS  
Phone: +49 89-767475-100, Fax: +49 89-767475-114, Internet: [www.sgs.com](http://www.sgs.com)

SGS

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GERMANY

**SERVICE SUPPLIER:** SGS GERMANY GMBH  
EMC LABORATORY MUNICH  
HOFMANNSTRASSE 50  
81379 MUNICH  
GERMANY

**MODELS:** DeVita AP Model Base; Devita RITM Model Base;  
DeVita Cosmo

**SPECIFICATIONS:** EN 55014-1:2006+ A1:2009 + A2:2011  
EN 55014-2:1997 + A1: 2001 + A2:2008  
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# MULTIPLE BENEFITS

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IDEAL  
COMBINATION

INTEGRATED APPROACH

FLAWLESS  
RESULT

