

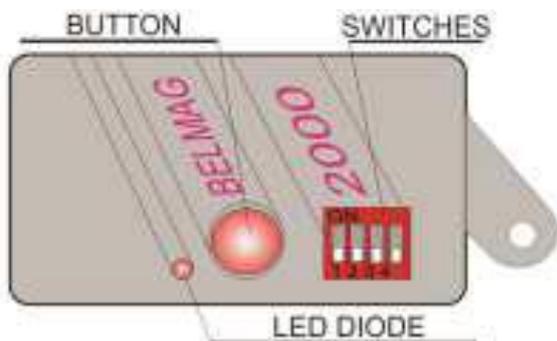
BelMag 
2000 (2015)
Pulsating Biomagnetic Field Generator

INSTRUCTIONS FOR USE



➤ **DEVICE HANDLING**

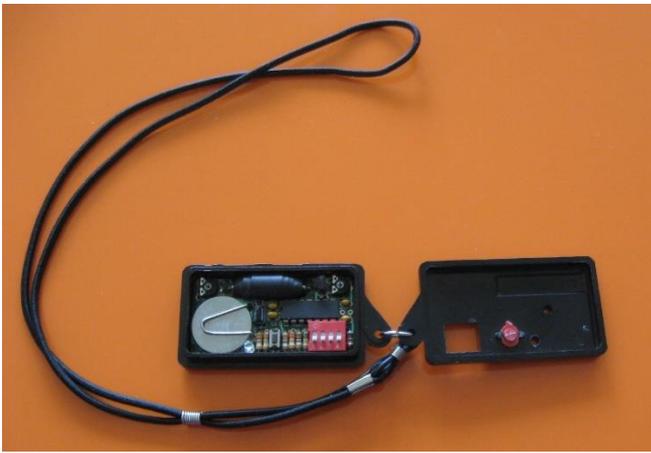
The image presents appearance of the device and table for frequency setting



| 1 | 2 | 3 | 4 | Hz |
|----|----|----|----|------|
| On | - | - | - | 2 |
| - | On | - | - | 3 |
| On | On | - | - | 5 |
| - | - | On | - | 6.5 |
| On | - | On | - | 8.5 |
| - | On | On | - | 10 |
| On | On | On | - | 12 |
| - | - | - | On | 13 |
| On | - | - | On | 15 |
| - | On | - | On | 16 |
| On | On | - | On | 18 |
| - | - | On | On | 20 |
| On | - | On | On | 21.5 |
| - | On | On | On | 22.5 |
| On | On | On | On | 24 |

- **Switches** are used for turning the device ON and OFF and setting the desired frequency, by turning the switches 1-4. For example to set frequency of 15 Hz set the switches 1 and 4 in ON position
- **LED diode** is the visual indicator of setting the desired frequency and battery status

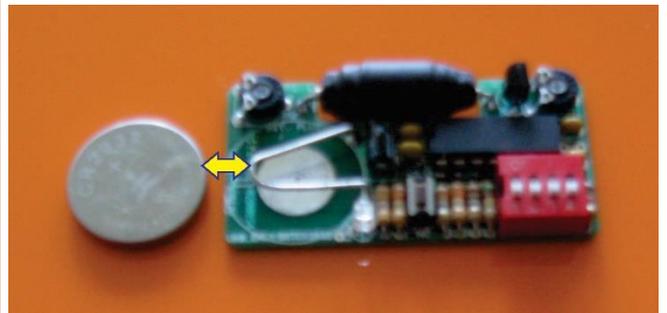
At lower frequencies it is lighted clearly (it blinks) in the rhythm of the same, **slower**, while **at higher frequencies** this effect is much **faster**. If the battery is empty it will not light or will not be visible at all. Then the battery should be replaced by following the instruction:



- **Button** is used for the check of the described behavior of the LED diode, or for setting the set frequency and the battery status. By pressing it we will notice the necessary lighting of the LED diode. By pressing the button, periodically, at least once per day, we are checking the battery status.

By putting the switch 1-4 into the position **ON** we turn the device on and it works on certain frequency. When we wish to dispose the device, or not use it for a while, all devices should be put in opposite position from the **ON** position. Afterwards, check, press button for a while shortly, **LED diode will not blink, device is turned off.**

- **If the device is not to be used for a longer period of time, all switches should be put in the position opposite of ON and battery should be removed**



➤ TECHNICAL CHARACTERISTICS OF THE DEVICE



| | |
|-------------------------------------|--|
| Model | BELMAG |
| Type | 2000 |
| Description | Device emitting pulsating magnetic field |
| Pulse frequency range | 2 Hz to 24 Hz |
| Exit signal | Pulsating magnetic field |
| Signal shape | Rectangular |
| Magnetic field power | Max. 1,8 μ T (1 μ T=0.01 Gaus) |
| Magnetic field density change speed | dB/dt=1T/s |
| Electric field strength amplitude | Max Et=10 V/cm |
| Supply | Autonomous, battery 3 V |
| Battery | Lithium CR – 2032 |
| Battery capacity | 170 mAh |
| Consumption | Max 0.25 mA with LED diode 0.5 mA |
| Continuous operation time | Approx. 650 hours with maximum load |
| Dimensions | 61 x 36.5 x 16 mm |
| Material | ABS plastic |
| Weight | 31 g (34 g including battery) |
| Working temperature | -10°C to +45°C |
| Moisture | Max 90% |

➤ WARNINGS

- Keep the device out of reach of small children and pets. Small parts can cause choking or serious injuries in case of swallowing
- Turn the device off in environment that is potentially explosive
- Do not use the device near flammable fuels or chemicals
- Turn the device off if so requested by the warning signs or instructions
- Your device can cause explosions or fire near flammable fuels or storage and transport of chemical substances as well as explosive areas
- Do not dispose and transport flammable fluids, gas or explosive matters in the same space with the device

Battery and equipment:

- When replacing the batteries **strictly into account the polarity of the battery.**
- Use only appropriate battery for your device. Inappropriate battery can cause serious malfunction and damage
- Never throw the device or battery in fire. Used battery or device are to be disposed off in accordance with regulations
- Never place battery or device on heat source, such as microwave oven, stove or radiator. Do not leave the device for a long period of time on direct Sunlight. Battery can explode if overheated.
- Never destroy or drill the battery. Avoid exposure to high external pressure that can lead to internal short circuit or overheating
- Avoid exposure of the battery to very low or very high temperatures. Extreme conditions can damage the power and life expectancy of the battery
- Prevent the contact of the battery with metal objects, for this can lead to connecting + and – poles of the battery and lead to temporary or permanent damage
- Never use damaged battery

➤ MAINTENANCE

- ❖ Use the device exclusively as described in Instructions for Use. Do not perform any interventions on the device. There are no servicable parts for the user.
- ❖ If you allow non-qualified staff to service your device this can lead to damage and annulment of the manufacturer warranty
- ❖ Device is not waterproof and should not come into contact with the water. Should be kept dry. Liquid can cause serious damage. Damage with water can cancel the manufacturer warranty.
- ❖ Protect the device from physical impact. Device is not provided for rough handling, which increases the risk from plastic housing damage and inner electronic setting
- ❖ Do not use chemicals, solvents, strong detergents or moisture for device cleaning. Device can be cleaned with soft, well drained rag.

➤ **SERVICING**

Service secured, spare parts and battery inserts with the manufacturer.

➤ **WARRANTY**

1. Warranty starts from the purchase date of the device and lasts 24 months
2. We agree that in case of malfunction of the device, within the warranty period, we will repair the device or replace it with another one of the same or similar characteristics in the period of maximum of 15 days
3. Warranty does not refer to battery inserts the buyer provides himself
4. Warranty is cancelled in case of mechanical damage on the device as well as intervention by unauthorized persons

➤ **ADDITIONAL INFORMATION**



For all additional information please contact the following addresses and telephones:

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