OMNIUM
INTELLIGENT LIFESTYLE

iMRS one

Operating Manual

Important Notes for Getting Started

We congratulate you on your purchase of the iMRS one magnetic resonance stimulation system.

In combination with the Omnium1 control device, the iMRS one represents the latest development and application standard in the field of magnetic resonance stimulation systems for home use.

The iMRS one is a system for use at home. In medical use, it can also play an accompanying and supportive role for a number of conditions.

The iMRS one complies with the following guidelines and standards:

- DIN EN ISO 13485
- 93/42/EEC Annex VI - Section 3 Medical Product Guidelines (MPG)
- IEC 60601-1 Electrical Safety
- IEC 60601-1-3 Tolerance of Electromagnetic Fields

This operating manual is a component of the scope of delivery.

It should be kept close at hand and remain with the system when sold.

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1. Safety Instructions: Where You should be Careful

If you feel dizzy, be careful when standing up!
There are no negative reports on the application of Magnetic-Resonance-Stimulation anywhere in the world. However, for reasons of safety, we recommend that people with orthostatic problems (dizziness when getting up) get up very slowly and carefully after application.

Avoid humidity:
This device may not be positioned in a damp or wet room!

The strength of the field of magnetic resonance stimulation system also corresponds to no more than 120 µT at its highest intensity setting. Thereby, it is well under the values of popular electrical household appliances and well under the recommended threshold of 400 µT for harmlessness according to DIN 0848.

The fact that these values are in the range of the Earth's owns natural magnetic fields and the frequencies in the ionosphere (Schumann resonances) exclude all possible danger.

Note about electromagnetic tolerance (EMC)
Medical, electric devices are subject to special precautions in terms of EMC and must be installed and placed in operation in accordance with the EMC instructions in the included documents. Electro-medical devices are particular susceptible to the radio frequencies of portable and mobile communications equipment, such as cell phone phones and walkie-talkies.

The manufacturer only guarantees the compliance of the device with the EMC requirement when used with the accessories listed in 14.2. The use of other accessories may lead to increased emissions of electromagnetic interference or to reduced resistance to such interference. The accessories listed may only be used together with an Omnium1 control system from Swiss Bionic Solutions Schweiz GmbH.
The device may not be operated in combination with other devices, nor be placed in a stack of, or located in the proximity, to such other devices. However, if such an arrangement is necessary, the operation of the device must be

checked to ensure that it will operate as intended when stored in this manner.

The expansion of the magnetic field from the applicators will have largely abated at a distance of about 1.5 meters. People who are not receiving treatment should remain outside the indicated range during the course of an application.

We are legally obliged, in accordance with the EMC regulations for medical products, to provide you with the following information.

Guidelines and Manufacturer's Declaration: Electromagnetic Interference Emissions

The iMRS one is intended for operation in an ELECTROMAGNETIC ENVIRONMENT as shown below. The customer or user of the iMRS one should ensure that it is operated in such an environment.

Interference emission measurements	Compliance	Electromagnetic Environment Guideline
RF emissions acc. to CISPR 11	Group 1	The iMRS one only uses RF energy for its internal OPERATION. Its RF emission is therefore very low and it is unlikely to interfere with neighboring electronic devices.
RF emissions acc. to CISPR 11	B	The iMRS one is suitable for use in all establishments including those in residential, and similar areas that are directly connected to the PUBLIC POWER GRID that also supplies buildings used for residential purposes.
Emission of harmonic frequencies according to IEC 61000-3-2	A	
Emission of voltage fluctuations or flicker according to IEC 61000-3-3	In compliance	

Interference Immunity Tests	IEC 60601 Test Level	Compliance Level	Electromagnetic Environment - Guidelines
Discharge of static electricity (ESD) Acc. to IEC 61000-4-2	± 6 kV contact discharge ± 8 kV air discharge	± 6 kV contact discharge ± 8 kV air discharge	Floors should be made of wood or concrete or covered in ceramic tiles. If the floor is covered with synthetic material, the relative air humidity must be at least 30 %.
Fast-transient interference test/ Bursts acc. to IEC 61000-4-4	± 2 kV for power supply lines ± 1 kV for input and output lines	± 1 kV for power supply lines Not applicable	The quality of the supply voltage should correspond to that in typical business or hospital surroundings.
Surges acc. to IEC 61000-4-5	± 1 KV voltage outer conductor-outer conductor ± 2 kV voltage outer conductor - ground	± 1 KV voltage outer conductor-outer conductor Not applicable	The quality of the supply voltage should correspond to that in typical business or hospital surroundings.
Voltage dips, short interruptions and fluctuations in the supply voltage acc. to IEC 61000-4-11	< 5 % Ut < (> 95 % dip in Ut) for 1/2 period 40 % Ut (60 % dip in Ut) for 5 periods 70 % Ut (30 % dip in Ut) for 25 periods < 5 % Ut (> 95 % dip in Ut) for 5 sec	0 % Ut < (> 95 % dip in Ut) for 1/2 period 40 % Ut (60 % dip in Ut) for 5 periods 70 % Ut (30 % dip in Ut) for 25 periods 0 % Ut (> 95 % dip in Ut) for 5 sec	The quality of the supply voltage should correspond to that in typical business or hospital surroundings. If the iMRS one user requires continuous operation, even when interruptions in the power supply occur, supplying the iMRS one from an uninterruptible power supply or a battery is recommended.
Magnetic field at a supply frequency (50/60 Hz) acc. to IEC 61000-4-8	3 A/m	3 A/m	Magnetic fields at power grid frequency should correspond to values typical for a business or hospital environment.
Comment: Ut is the AC power voltage before the application of the test level.			

Guidelines and Manufacturer's Declaration: Electromagnetic Stability Interference

The iMRS one is intended for operation in an ELECTROMAGNETIC ENVIRONMENT as indicated below. The customer or iMRS user should ensure that it is operated in such an environment.

Interference Immunity Tests	IEC 60601 Test Level	Com-pliance Level	Electromagnetic Environment - Guidelines
Conducted RF interference acc. to IEC 610004-4-6 Radiated RF interference acc. to IEC 610004-4-3	3 V effective value 150 kHz up to 80 MHz 3 V/m 80 MHz up to 2.5 GHz	3V	Portable and mobile radio devices, including their cables, should not be used at a distance closer to the iMRS one than recommended, which has been calculated according to relevant equation for the transmission frequency. Recommended safe distance: $d = 1,2\sqrt{P}$ $d = 1,2\sqrt{P}$ for 80 MHz up to 800 MHz $d = 2,3\sqrt{P}$ for 800 MHz up to 2.5 GHz Where P is the rated power of the transmitter in watts (W) according to the information from the transmitter manufacturer and d is the recommended safe distance in meters (m). The field strength of stationary radio transmitters should be investigated locally for all frequencies lower than the compliance level [6] Interference is possible in proximity to devices that bear the following symbol. 
NOTE 1 The higher frequency range applies at 80 MHz and 800 MHz. NOTE 2 These guidelines may not apply in all cases. The expansion of electromagnetic quantities will be affected by absorption and reflection from buildings, objects and people.			
The field strength of stationary transmitters, such as: the base stations of cordless telephones and land mobile radio systems, amateur radio stations, AM/FM radio and television transmitters; cannot be determined in advance with theoretic precision. A study of the electromagnetic phenomena of the location should be considered in order to determine the nature of the ELECTROMAGNETIC SURROUNDINGS in terms of stationary transmitters. If the field strength measured at the location where the iMRS one will be used exceeds the COMPLIANCE LEVEL mentioned above, the iMRS one should be checked to verify its OPERATION in the manner intended. If unusual performance characteristics are observed, additional measures may necessary, such as changing the orientation or choosing a different location for the iMRS one. The field strength should be less than 3V/m over the frequency range 150 kHz to 80 MHz.			
[6)] National footnote: User here is meant in the sense of RESPONSIBLE ORGANISATION.			

Recommended Safe Distances between Portable or Mobile RF Telecommunication Devices and the iMRS one

The iMRS one is intended for operation in an ELECTROMAGNETIC ENVIRONMENT in which radio frequency interference is controlled. The customer or the iMRS one user can help with the avoidance of electromagnetic interference by maintaining the minimum distance between portable and mobile radio frequency telecommunication devices (transmitters) and the iMRS one, depending on the output power of the communication device as indicated below.

Nominal rating of the transmitter W	Safe distance (m) dependent on transmitter frequency		
	150 kHz to 80 MHz	80 MHz to 800 MHz	800 MHz to 2,5 GHz
0,01	0,12	0,12	0,23
0,1	0,38	0,38	0,73
1	1,2	1,2	2,3
10	3,8	3,8	7,3
100	12	12	23

For transmitters whose maximum nominal output is not indicated in the table above, the recommended safe distance of d in meters (m) should be determined from the equation associated with the particular column, where P is the maximum nominal output of the transmitter in watts (W) according to information from the manufacturer.

NOTE 1: The higher frequency range applies at 80 MHz and 800 MHz.

NOTE 2: These guidelines may not apply in all cases. The expansion of electromagnetic quantities will be affected by absorption and reflection from buildings, objects and people.

1. 1. Contraindications

Use of the iMRS one system is contraindicated for the following conditions:

- Pregnancy
- Epilepsy
- Electronic implants such as pace makers or insulin pumps (with the exception of approval by the consulting physician)

The iMRS one system may only be used with the approval of a health care practitioner and under medical supervision under the following conditions:

- Presence of tumors
- Serious cardiac arrhythmia
- Acute attacks of hyperthyroidism
- Extreme sensitivity to electromagnetic radiation

In principle:

Magnetic resonance stimulation does not replace medical therapy. Always consult your doctor first about any unfamiliar complaints.

1. 2. Side Effects

In therapeutic treatment of chronic cases, a so-called initial worsening (healing reaction) arises in approximately 10% of the patients treated in the first days or weeks of application, such as through an increase in the symptoms. This should be frequently expected after prolonged medication, which should be interpreted as a side effect of the medicinally induced regulatory habit and of the transfer process to the activation of self-regulation.

A light itching on the body or a warm feeling may be felt in the prophylactic use. In exactly the same manner, bruises, cramps, strains, wounds and problems with the bones, joints, teeth or jaw may make themselves known as light pain as a consequence of the activation of the circulatory system. In all cases in which previously unnoticed physical reactions become noticeable as an accompaniment of the application, consultation with a doctor or therapist with experience in the application of magnetic resonance stimulation is recommended for purposes of safe clarification.

2. Intended Use

With the iMRS one magnetic resonance stimulation system, weak, pulsating electromagnetic fields are used to activate various physiological processes in the body. This occurs through the magnetic field pulses and the strength of these magnetic fields is no stronger than the average magnetic flux density of the Earth's own magnetic field.

Use other than as described in this manual may lead to damage to the device and unintended health consequence and should therefore be avoided.

2.1. Essential Performance Characteristics of the iMRS one

The essential performance characteristic of the iMRS one is the generation of specified magnetic field pulses and the reinforcement of the body›s own energy fields.

3. Possible Applications

The iMRS one magnetic resonance stimulation system can be used:

- For wellness purposes and to generally increase vitality and well-being.
- For palliative purposes, such as the temporary relief of minor muscular aches and pains.
- For a temporarily increase of local blood circulation.
- To relax muscles locally.

Important notice:
The iMRS one is regulated by the FDA as a therapeutic massager (21 CFR 890.5660). However, the iMRS one is not intended to diagnose, treat, cure or prevent any disease. Those seeking treatment for a specific disease should consult a qualified integrative physician prior to using our products.

4. Scope of Delivery

iMRS one Android software

(Pre-installed on the Omnium1)

OmniMat

OmniPad

OmniSpot

Not included with the iMRS one basic set

D/A Converter

20-pin Cable

Operating Manual

If one part should be damaged or missing, please contact your consultant at Swiss Bionic Solutions.

4.1 Control Unit

The iMRS one will only function in connection with the Omnium1 control unit. The Omnium1 control device is included in the scope of delivery for all iMRS one sets available. You will find the operating instructions for the Omnium1 in the special manual that accompanies the control device.

Omnium1 Tablet

Charging unit

Earphones

Protective display film

Quick Start Guide

5. Installation

1. Take the individual parts out of the packaging. Place the full-body applicator on a stable, even surface, such as on the floor, on a couch or under the mattress (but not box-spring mattresses) of your bed (pay attention to the intensity adjustment, please). Heavily shaped and soft furniture, such as a sofa, chair, very soft surfaces should be avoided, since the pressure load on uneven supports may lead to damage to the built-in copper coils.
2. Aside from this, make sure that your environment is as free of electro-smog as possible. There should not be any devices like: TVs, microwave ovens, radio-based telephones and so forth in the immediate vicinity (approx. 1-2m) during an application.
3. Connect one of the supplied applicators to the Omnium1 control device as follows:
   - Connect the supplied D/A converter with the 20-pin ribbon cable
   - Connect the second plug attached to the 20-pin ribbon cable with the corresponding connection on the Omnium1 *(see the Omnium1 operating manual)*.
   - Connect the desired applicator with the D/A Converter.
4. Make sure that battery for your Omnium1 has been sufficiently charged. The application will not be possible if the battery charge state drops below 5%. In that case, connect the power supply with the Omnium1 *(see the Omnium1 operating manual)*.
5. Check the system time selected (upper right) and set it to the current time, if necessary *(see the Omnium1 operating manual)*. The built-in organ clock will adjust automatically to this system clock during an application.

6. Activation

After you have completely installed the system and checked the battery charge state, activate the iMRS one app by tapping the program icon (1) on the Omnium1 desktop (2).

Afterwards, the iMRS one initial screen will display the legally indicated contraindications. As soon as it has been acknowledged (by pressing ENTER), you will see the user interface for the iMRS one application.

7. 7. Saving and Loading Pre-set Parameters

The iMRS one application provides you with the ability to save various users in advance. You can save all organ clocks with all time and intensity levels for each applicator in advance and load them as needed.

7.1 Saving

In order to create a new user, tap on the “ Settings” button on the user interface and then tap “Users”.

Tap the “Name” entry (4) and overwrite the placeholder. Then, tap on Next and the virtual keyboard will disappear

You can now start making settings for the first applicator with the first organ clock setting. To do so, tap the circle next to Timer (3) and set the desired application duration from 1 to 60 minutes. It can be set in steps of 1 minute.

Afterwards, tap the circle next to Intensity (5) and set the desired intensity of the magnetic field (flux density). This setting has been divided into the levels: Sensitive, 10, 25, 50, 100, 150, 200 and 400.

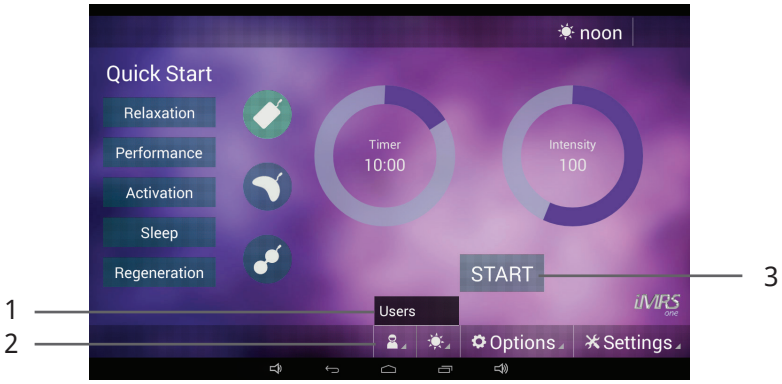
Tap on “Next” (6) to set the next organ clock. If you have set all four organ clocks (morning, afternoon, evening and night), you will automatically be taken to the next applicator.

If you have set all of the applicators, tap on “Save” (6) to save your entries permanently on the Omnium1.

If you want to create another user, tap the “+” icon (2) above the list of users and repeat the process (in principle, any number of users desired can be created).
If you created all of the users desired, you can tap “Back” (1) to return to the main screen for the iMRS one application.

7.2 Loading

Choose the user, once the system has successfully been started. To do that, tap on the User icon (2). A list of all of the created users (1) will appear. Tap on the desired user and start the application by tap the “Start/Stop” button (3). The iMRS one application will always detect automatically the connected applicator and use the pre-set user parameters from internal memory.



8. Starting an Application

Connect the D/A converter and the desired applicator (see Chapter 5, Installation) and start the iMRS one application (see Chapter 6, Activation). After the system has been successfully started, chose the desired application duration. To do so, tap the circle next to Timer (1) and set the desired application duration from 1 to 60 minutes. It can be set in steps of 1 minute.

Afterwards, tap the circle next to Intensity (4) and set the desired intensity of the magnetic field (flux density). This setting has been divided into the levels: Sensitive, 10, 25, 50, 100, 150, 200 and 400.

The integrated organ clock will automatically adjust to the time set on your Omnium1. You can see the organ clock setting on the display in the upper right corner (3). However, if you want to change it manually, tap on the organ clock icon (2) and choose the desired organ clock setting (morning, afternoon, evening or night).

The magnetic field application can be started by tapping the Start/Stop button (5).

9. 9. Quick Start Programs

In addition to the parameters that can be manually set, the iMRS one application provides five pre-set quick start programs (exclusive with the full body applicator). Tapping one button will suffice to activate the following programs:

- Relaxation
- Performance
- Activation
- Sleep
- Regeneration

The magnetic field application will start immediately after you have touched one of the five quick start buttons. All of the necessary parameters have already been defined.

10. Settings

Tapping on the " Settings" button will open a sub-menu with various menu items. Tap the desired button to open a sub-menu item.

10.1 About

From this sub-menu item, you can see the version of the firmware & hardware, the serial number for the D/A converter (if it is connected), the version of the iMRS one software app as well as the serial number of the Omnium1 unit.

10.2 Factory Settings

By tapping the “Reset Factory Settings” button, you can restore the iMRS one app to its delivery state.
Note: all of the stored users will be deleted.

10.3 Users

See Chapter 7, Saving and Loading Pre-set Parameters.

11. Updating

Whenever your Omnium1 is connected to the internet (via WIFI), your iMRS one App automatically verifies, whether a new software version is available. In this case a notification appears on your screen. Please klick on „YES“ followed by clicking on „Install“. The System will automatically update the App to the newest version.

12. Applicators

Three applicators are available for selection for the iMRS one app.

12.1 OmniMat

The OmniMat full body applicator, which is being used as a general full body treatment. **Three** solid copper coil pairs with a different number of windings (intensity) have been built into the full body applicator. The copper coil pair at the head (cable connected to the applicator box) has the lowest number of windings and thereby generates the lowest flux density. The middle pair of copper coils has an already higher number of windings and the bottom pair of coils (at the foot) has the highest number of windings with the high flux density.

The full body applicator is divided by seams. It can be folded into three parts on the seams, however should not be bent or rolled in order to protect the copper coils.
The full body applicator has been covered with certified artificial leather. The magnetic field not only works directly above the full body applicator, but also spreads itself out in all directions. The field strength amounts to less than or equal to 45 µT (micro-teslas) at the highest intensity setting on the full body

applicator. The recommended threshold for harmlessness in low-frequency magnetic fields is 400 µT in accordance with the standard that preceded DIN 0848. Horizontally, the expansion of the magnetic field from the applicators will have largely abated at a distance of about 1.5 meters.

This application can only be performed with the original full body applicator. If an applicator is not connected or the applicator is defective, an error message will appear on the Omnium1's display. In both cases, the application will not allow itself to be started.

12.2 OmniPad

The OmniPad pillow applicator can be used for local applications, for example: a knee, a foot, a hand, a shoulder, the back and so forth. It has been covered with certified artificial leather. The material is easy to maintain, can be cleaned and can be rinsed with mild disinfecting agents.

One pair of solid copper coils has been built into the OmniPad. It can be folded in the middle and has an extensible attachment belt.

Please note that the pillow applicator should not be completely covered by a blanket or plastic film. Circulation of air must be ensured as a protective measure against the formation of moisture.

The magnetic field not only works directly above the pillow applicator, but also spreads itself out in all directions. The flux density of the pillow applicator is less than or equal to 70 µT at its highest intensity. The recommended threshold for harmlessness in low-frequency electromagnetic fields is 400 µT in accordance with the standard that preceded DIN 0848. Horizontally, the expansion of the magnetic field from the applicators will have largely abated at a distance of about 1.5 meters.

This application can only be performed with the original pillow applicator. If an applicator is not connected or the applicator is defective, an error message will appear on the Omnium1's display. In both cases, the application will not allow itself to be started

12.3 OmniSpot *(Not included with the iMRS one basic set)*

The OmniSpot applicator can be used for isolated applications, for example: a knee, a foot, a hand and so forth. It has been covered with certified artificial

leather. The material is easy to maintain, can be cleaned and can be rinsed with mild disinfecting agents.

Two solid copper coils have been built into the OmniSpot.

The magnetic field not only works directly above the OmniSpot applicator, but also spreads itself out in all directions. The flux density of the pillow applicator is less than or equal to 120 µT at its highest intensity. The recommended threshold for harmlessness in low-frequency electromagnetic fields is 400 µT in accordance with the standard that preceded DIN 0848. Horizontally, the expansion of the magnetic field from the applicators will have largely abated at a distance of about 1.5 meters.

The placement of the coils across from each other will generate a so-called Helmholtz effect (meaning a homogenous magnetic field). It has a flexible attachment belt for simple and effective application.

13. Cleaning and Maintenance

Omnium1 Control Unit:
Please use a dry micro-fiber cloth to clean fingerprints and skin oil from the touchscreen. You can remove most remnants with a circular motion. For rough dirt, lightly moisten the cloth and clean the affected area with that.
Note: Be very careful that water does not enter the housing, because that could lead to an irreparable defect in the control device.

Applicators:
The applicators should be cleaned at periodic intervals in order to maintain their visual appearance and avoid the collection of dirt and contaminants. More frequent cleaning may be necessary depending on the frequency of use and demand. Spots, dirt and any substances that attach themselves to the material should be immediately removed in order to avoid permanent staining. Use a mild soap in water solution or products recommended for cleaning vinyl materials and artificial leather and the removal spots from the surface. Ultimately, use a moist white cloth for cleaning. Enamel, aggressive or chemical cleaning or washing agents, liquids containing xylenes, acetone or methyl-ethyl ketones (MEKs) will cause immediate damage and contribute to material exhaustion. The use of such agents will be at the user's own risk.

14. Maintenance & Error Messages

The iMRS one system has been designed to be maintenance free.

Potential Error Messages:

Error Message	Explanation
DA Converter not working properly	The D/A converter is defective.
Low battery for DA convertor	The battery is below the 5% charge state.
Error Coil Open Loop	There is a defect or broken wire in the applicator.
Error No Applicator Connected	An applicator has not been connected, or not been connected properly.
Error No DA Converter Connected	The D/A converter has not been connected, or not been connected properly.
Goggle does not connect	The OMNIBRAIN system has not been connected, or not been connected properly (optional!).

Repairs and service should only be performed by the manufacturer or the respective local offices of Swiss Bionic Solutions (you will find the addresses at: www.swissbionic.com) or from your supporting Certified LifeStyle Consultant.

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15. Identification & Technical Data

15.1 Identification

Specification Plate for the iMRS one (D/A converter):

CE-Identification:

CE 0483

Note: follow the instructions in the operating manual

Applied part, Type B

Legacy Electrical Device Act

The conformity according to EC directives has been explained for the equipment described in this Operator›s Guide.

15.2. Technical Data for the iMRS one D/A Converter

Nr.	Designation	Values, unit, type and model
Control Unit		
1	Device type	Magnetic-Resonance-Stimulation
2	Type designation	iMRS one
3	Nominal voltage	18 V
4	Nominal current	1,66 A
5	Max. voltage	30 VA
6	Avg. power consumption	9 W
7	HF frequency	None
8	Mode of use	Continuous operation

9	Construction	Portable device
10	Protection class	II
11	Application part	Type B
12	Type of moisture protection	Covered device
13	Fuse between the primary and secondary power supplies	Omnium1 Type BI20-180100-I power supply
14	Initial voltage at the applicator box	Max. 20 V direct current
15	Boxes for connection with the OmniMat, OmniPad and OmniSpot	M12, 5-pin
16	Case	V0
17	Magnetic field strength at the highest intensity level (400%)	< 120 µT
18	Duration of use, selectable (using automatic deactivation)	1-60 minutes
19	Weight	160 g
20	External dimensions	167 mm x 60 mm x 27 mm
21	Temperature (in use)	+10°C bis +40°C
22	Temperature (stored)	-20°C bis +45°C
23	Air humidity (in use)	30% - 75% RH (without condensation)
24	Air humidity (stored)	10% - 95% RH (without condensation)
25	Air pressure (in use)	700 - 1060 hPa
26	Air pressure (stored)	700 - 1060 hPa
Omnium1 Power Supply		
1	Type	BI20-180100-I
2	Power supply	100 V - 240 V~ / 50 Hz - 60 Hz / 500 mA
3	Output	DC 18V ⎓ 1A
4	Cable length	1,50 m
OmniMat Full Body Applicator		
1	Coils	3 pairs of solid, uninsulated coils, copper
2	Covering	Artificial leather, disinfectable, foldable into 3 layers, do not roll or bend
3	Dimensions	170 x 58 x 2 cm
4	Cable length	2 m
OmniPad Pillow Applicator		
1	Coils	1 pair of solid coils, copper
2	Covering	Artificial leather, disinfectble, do not roll or bend
3	Dimensions	57 x 29 x 3 cm
4	Cable length	2 m

OmniSpot Applicator		
1	Coils	2 solid copper coils
2	Covering	Artificial leather, disinfectble, do not roll or bend
3	Dimensions	39 x 16 x 2,5 cm
4	Cable length	2 m

Intensity	Measures values in µT OmniMat whole body applicator			Measures values in µT OmniPad pillow applicator	Measures values in µT OmniSpot applicator
	Foot	Abdomen	Shoulder		
Sensitive	0,27	0,22	0,09	0,35	0,65
10	1,35	1,22	0,54	1,70	3,14
25	4,00	3,60	1,60	5,00	9,23
50	8,00	7,20	3,20	10,00	18,46
100	16,00	14,40	6,40	20,00	36,92
150	24,00	21,60	9,60	30,00	46,15
200	32,00	28,80	12,80	40,00	55,38
400	45,00	30,00	17,50	65,00	120,00

16. Warranty

The iMRS one magnetic resonance stimulation system is the result of innovative research and development work. Swiss Bionic Solutions provides the warranty on the applicators and the D/A converter for a period of 36 months from the date of purchase.

The warranty can only be maintained by the use of the system and the accessories as intended. For this reason, read the instruction in this operating manual precisely. Warranty claims resulting from errors, damage or consequential damage that result from non-compliance with the operating manual and the safety instruction shall not exist. The warranty shall only apply for the use with original iMRS one accessories. Save the purchase receipt for the system in order to demand warranty claims.

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OMNIUM1

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