



Therabody

SkinSpa CryoCurrent

User Manual

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1. Product Overview

SkinSpa CryoCurrent

Therabody SkinSpa CryoCurrent is a multi-therapy facial skincare system designed to help you achieve younger-looking, healthier, glowing skin with lifting, contouring, smoothing and rejuvenating benefits.

This FDA-cleared, dermatologist-approved device features one CryoCurrent snap-on magnetic attachment, delivering microcurrent and cold therapies in one handheld device.

Indications For Use

CryoCurrent Therapy

The Therabody SkinSpa CryoCurrent is an over-the-counter FDA-cleared attachment for aesthetic purposes.

The Therabody SkinSpa CryoCurrent device is indicated for facial stimulation.

The device can be used on all Fitzpatrick skin types.

2. What's in the Box

- A. Therabody SkinSpa handheld device
- B. CryoCurrent Attachment
- C. USB-C cable
- D. SkinSpa Microcurrent Conductive Gel
- E. Unit Warnings

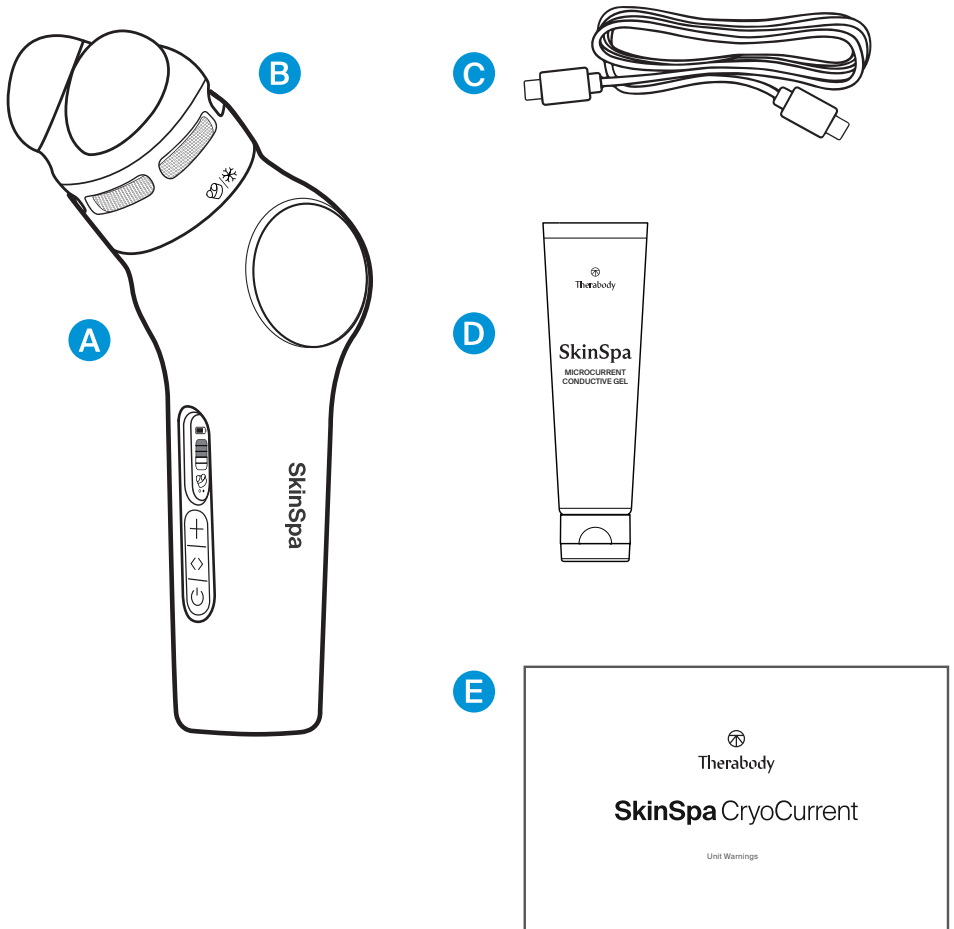


Figure 1. What's in the box

3. Download the Therabody App

Meet your new Skin Coach

With intelligent, personalized routines, Skin Coach helps you achieve your unique skincare goals and adapts to your ever-changing needs. With Bluetooth connectivity, it guides you through every setting and movement so that you can learn how to get the most out of your device without the guesswork. Download the Therabody App to get started.

1. Download the Therabody App from the App Store or Play Store.
2. Follow the in-app instructions to create a new app account and verify your email.
3. Once logged in, follow the onboarding steps to connect your device to the app. Be sure that the Bluetooth settings are enabled for your phone.
4. Select “SkinSpa” as your Therabody device when prompted.
5. Press and hold the power button on your device to turn it on. The device must be powered on to locate and pair to the app.
6. Tap “Pair Device” and select “Therabody SkinSpa” to confirm the device and app connection.

7. Follow the on-screen instructions to learn how to use the device. Answer a few quick questions from Skin Coach to get a personalized daily routine.



Figure 2. For the best experience, download the Therabody App to keep your device updated with the latest firmware and features

4. Getting to Know Your Device

- a. Power button
 - Powers the device ON / OFF
- b. LCD screen
 - View treatment types and settings, battery status, and Bluetooth connectivity
- c. Plus button
 - Adjust treatment settings
- d. Left and right arrows:
 - Toggle between treatment types displayed on screen
- e. Attachment site
 - Magnetic connection to the device, remove attachment by gently pulling
 - The attachment only has one correct position
- f. CryoCurrent Attachment

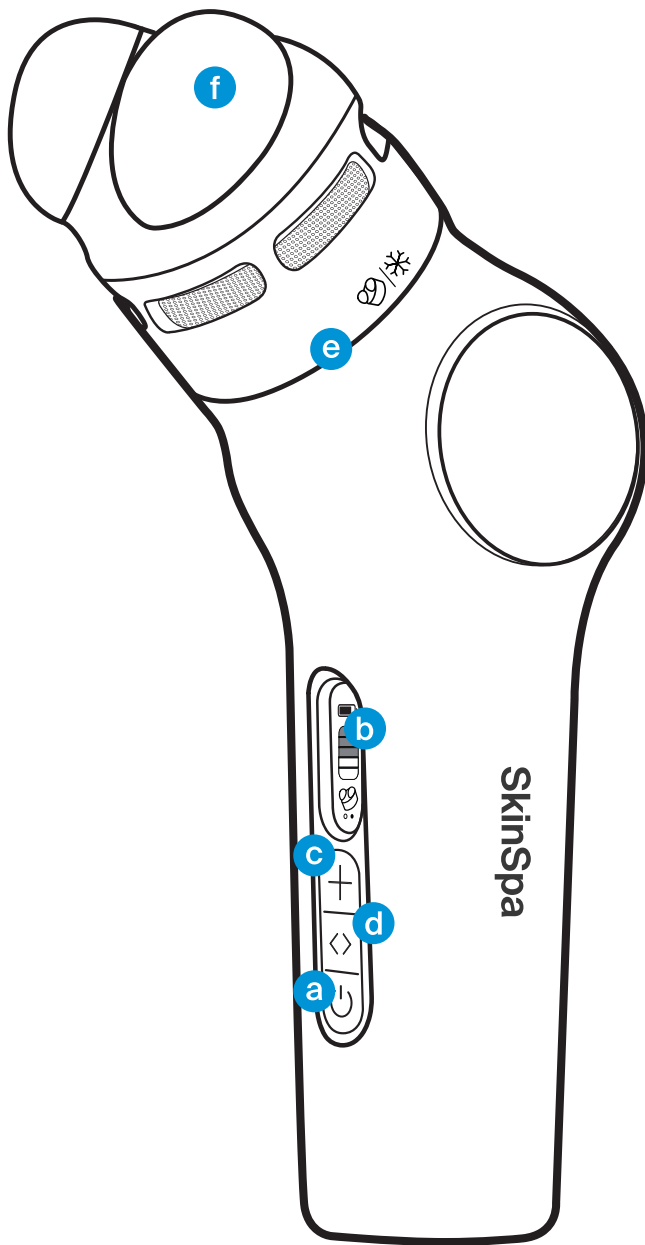


Figure 3. SkinSpa device

5. Using Your Device

1. **Charge the device.** Charge the device before use. See “Charging the Device” in the “Care, Cleaning, and Charging” section for more information.
2. **Begin with clean, dry skin.** Wash hands thoroughly. Do not allow the device handle or casing to come into contact with colored products or substances (such as makeup) or liquids that may cause staining.
3. **Turn on the device.** Press and hold the power button to begin your treatment. The LCD screen will turn on when the device is on. At any point during the treatment, press and hold the power button to stop the treatment and turn off the device. The LCD screen will turn off. When you turn on the device, the treatment settings will default to the settings of the treatment you last completed.
4. **Enable the beep function.** The beep function provides audible timing guidance to help you use your device during each treatment. The beep function is turned off by default. To enable it, connect your device to the app via Bluetooth and toggle on the beep setting. Once enabled, the beep function will remain active even when your

device is not connected to Bluetooth, so you can enjoy hands-free audio cues during every session.

5. Use CryoCurrent attachment.

- a. Always apply SkinSpa Microcurrent Conductive Gel when using the CryoCurrent treatment. Prior to starting the microcurrent treatment, test by applying a small amount of the conductive gel on a small patch of skin.
- b. Select your preferred microcurrent and cold settings. Press the arrows to toggle between therapy types and the plus button to adjust treatment settings.
- c. Allow the device to reach the treatment temperature.
- d. Using light pressure, glide the device in an upward and outward pattern or as instructed by guided routines provided and within the Therabody app. Each glide should be about 5 seconds long.
- e. If you have enabled the beep function, a single beep will sound every 5 seconds throughout the treatment, helping you pace each glide across the treatment area. For example, a glide from the chin to the ear should take 5 seconds.
- f. Once completed, apply gel to the other side of the face and repeat.

6. **Turn off the device.** A “Treatment Complete” message will appear on the screen at the end of your treatment. Press and hold the power button at any point during the treatment to turn off the device. The LCD screen will turn off when the device is off. The device will automatically shut off after 10 minutes of inactivity when connected to the app, or after 3 minutes of inactivity when not connected to the app. The device fan may continue to run after the CryoCurrent treatment is complete. It will automatically turn off when the internal temperature of the device returns to baseline.

6. How Your Device Works

Cold	
Intended benefit	Cold therapy is intended to reduce puffiness, revitalize tired-looking eyes, and minimize the appearance of pores. When combined with the Microcurrent treatment, it adds immediate toning and tightening to your routine.
Settings	Low: 54°F; 12°C Medium: 48°F; 9°C High: 43°F; 6°C

Microcurrent	
Intended benefit	Microcurrent is intended for over-the-counter aesthetic purposes and facial stimulation.
Settings	Level 1: 100 microamps (uA) ±5% Level 2: 200 microamps (uA) ±5% Level 3: 300 microamps (uA) ±5% Level 4: 400 microamps (uA) ±5% Level 5: 500 microamps (uA) ±5%

Recommended Use: Each treatment can be used up to once per day, seven days per week.

*Each treatment is not intended to be used more than once per day per individual. The device's contact with your face can result in redness, which is normal and should subside within 20 minutes of using the device. Immediately stop using the device at the first sign of discomfort.

*Normal use of the device's microcurrent therapy will cause a tingling sensation in the treatment area. Depending on your level of sensitivity and skin thickness, this sensation may vary. If it is uncomfortable, try reducing the output level of the microcurrent therapy. If it is painful, discontinue use.

To learn more about the science and benefits behind the modalities included in this device, visit therabody.com/science

7. Care, Cleaning, and Charging

Device Maintenance

The following maintenance instructions are important to ensure that your device continues to work as it was designed. Failure to follow these instructions may have negative, unintended consequences.

Cleaning the Device

Read the following instructions carefully before cleaning the device to ensure longevity of the device and its components.

1. Before cleaning, turn off the device. Ensure that the device is not connected to a charging cable or power source before cleaning.
2. Visually inspect the device for any obvious signs of debris build-up.
3. Wipe off any visible dirt with a disposable cloth moistened with a mild detergent. Be sure to wipe all skin-contacting surfaces of the device. Next, use a soft cloth with 70% isopropyl alcohol to continuously wipe and disinfect the device for three (3) minutes, on all skin-contacting surfaces of the device. Repeat this process three times.

Finally, wipe the device with a clean, dry cloth or towel until there is no visible residue from the disinfectant. Do not submerge the device in water or apply excessive cleaning solutions or disinfectants when cleaning.

4. After cleaning, allow the device to dry thoroughly before storing or beginning another treatment. A properly cleaned device should have no visible signs of debris or moisture.
5. For best hygiene practice, clean the device after every use.

Note: This device is NOT waterproof. Only clean the device as noted above. Do not submerge the device in water or clean it under running water. Do not allow the device to come into contact with corrosive solutions, which will damage the device's appearance and function.

Charging the Device

1. The device is USB-C enabled and comes with a charging cable. Before charging the device, ensure that it is powered off.
2. Connect one end of the charging cable to the USB-C charging port on the device. It is located at the bottom of the device. Connect the other end of the charging cable to a power adapter.
3. When the device is in use, the battery level will appear in the top left corner of the screen. When the device is charging, a battery icon will appear on the center of the screen with the battery level percentage.

The battery life of the device is 60+ minutes, depending on the settings used.

Battery & Charging Do's and Don'ts:

- Only charge your device with a USB-C cable and power adapter/brick that is/are undamaged and that come from a reputable manufacturer.
- Do not use the device while it is charging.
- Do not overcharge your battery. Don't charge your battery until the device indicates it needs to be charged, i.e. when the battery percentage level is low.
- To ensure your device's battery maintains a proper lifespan, ensure that it is charged before storing for prolonged periods of inactivity.
- Recharge the battery after every 3 months of inactivity.
- When your device has completed charging, as noted by battery percentage level, promptly remove it from the electrical source.
- Always use a power adapter/brick to charge your device. Make sure the adapter meets these specifications:
 - Maximum power output: 20W
 - Voltage range: 5V to 15V
 - Maximum current: 3A
- Do not use an adapter that exceeds any of these

ratings.

- Do not charge your device overnight.
- Do not charge your device on wet surfaces or in a high moisture environment, such as a bathroom, or within 10 feet of a water source.
- Do not use the device or its compatible charger in the presence of explosive atmospheres (gaseous fumes, dust, grain, metal powders, or flammable materials).

Store and Transport the Device

Store the device in a cool and dry place (Temperature: 0°C/32°F - 30°C/86°F; Relative humidity: <85% RH).

Do not store the device where temperatures may exceed 30°C/86°F, such as in direct sunlight or in a vehicle.

8. Troubleshooting Guide

Visit <https://www.therabody.com/pages/support> for all available customer support contact methods.

The device does not power on.

(No Error Code Displayed)	
Potential Cause	Low battery level.
Potential Solutions	Charge the device using the included USB-C to USB-C cable and a 5-15V charging adapter (not included).

	Error 1001 appears on screen then turns off.
Potential Cause	The battery pack may be overheating.
Potential Solutions	Discontinue device use and contact Therabody for further assistance.

The battery will not charge.

(No Error Code Displayed)

Potential
Cause

The ambient temperature is too high.

Potential
Solutions

Charge the device when the ambient temperature is between 5°C and 35°C.



Error 1006 appears on screen then turns off.

Potential
Cause

The ambient temperature is too low.

Potential
Solutions

Charge the device when the ambient temperature is between 5°C and 35°C.

(No Error Code Displayed)

Potential
Cause

The power adapter cable is not securely connected to the USB-C charging port.

Potential
Solutions

Unplug the power adapter cable and plug it in again. Ensure they are properly connected.

(No Error Code Displayed)

Potential
Cause

The power adapter cable is dirty.

Potential
Solutions

Clean the power adapter cable.



Treatment stops. Error 1001 appears on screen then turns off.

Potential Cause

Potential battery issue.

Potential Solutions

Discontinue device use and contact Therabody for further assistance.

Cooling stops or does not work.

No error indication and cooling not working.

Potential Cause

Cooling unit malfunction.

Potential Solutions

Contact Therabody for further assistance.



Treatment stops. Battery icon in top left corner of screen appears red and empty.

Potential Cause

Low battery level.

Potential Solutions

Charge the device using the included USB-C to USB-C cable and a 5-15V charging adapter (not included).



Treatment stops. Error 1001 appears on screen then turns off.

Potential Cause

The battery pack may be overheating.

Potential Solutions

Discontinue device use and contact Therabody for further assistance.



Treatment stops. Error 1004 appears on screen then turns off.

Potential Cause

Possible overheating of cooling units.

Potential Solutions

Discontinue device use and contact Therabody for further assistance.

Microcurrent stops or does not work.

No error indication and microcurrent not working.

Potential Cause

Microcurrent unit malfunction.

Potential Solutions

Contact Therabody for further assistance.

No error indication and microcurrent not working.

Potential Cause

User may have low sensitivity to microcurrent and may not feel the therapy.

Potential Solutions

Increase the intensity setting if desired. Note, the therapy may still be effective even if no sensation is felt.



Treatment stops. Battery icon in top left corner of screen appears red and empty.

Potential Cause

Low battery level.

Potential Solutions

Charge the device using the included USB-C to USB-C cable and a 5-15V charging adapter (not included).



Treatment stops. Error 1001 appears on screen then turns off.

Potential Cause

The battery pack may be overheating.

Potential Solutions

Discontinue device use and contact Therabody for further assistance.



Treatment stops. Error 1004 appears on screen then turns off.

Potential Cause

Possible overheating of microcurrent units.

Potential Solutions

Discontinue device use and contact Therabody for further assistance.

Limited Warranty

Limited Warranty Only With Authorized Retailer Purchase.

For full warranty information, please visit www.therabody.com/warranty.

Customers who are in need of product support should visit <https://www.therabody.com/pages/contact-us> for the available contact methods.

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Patents at www.therabody.com/patents.

Manufactured For and Distributed by:
Therabody, Inc.

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Suite 300
Los Angeles, CA 90025, USA

Labels - Meaning of symbols



Description	Read the user manual before use.
Location of Label	In packaging



Description	Separate collection for waste electrical and electronic equipment. Note: For more information about disposal of equipment, its parts and accessories, please contact your local distributor.
Location of Label	On rating label

IP25

Description

Degree of protection against ingress of water.

Location of
Label

On rating label



Description

Level of protection type: BF applied part.

Location of
Label

On rating label



Description

Recyclability

Location of
Label

On rating label and packaging



Description

Manufacturer information

Location of
Label

On rating label and packaging

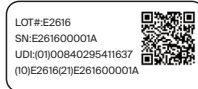


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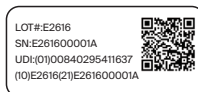
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Location of
Label

On rating label and packaging



Description	Unique Device Identification (UDI)
Location of Label	On rating label and packaging



Description	Date of Manufacture
Location of Label	On rating label and packaging

Reporting adverse events to FDA

MedWatch is the Food and Drug Administration's (FDA) program for reporting serious reactions, product quality problems, therapeutic inequivalence/failure,

and product use errors with human medical products, including drugs, biologic products, medical devices, dietary supplements, infant formula, and cosmetics.

If you think you or someone in your family has experienced a serious reaction to a medical product, you are encouraged to take the reporting form to your doctor. Your healthcare provider can provide clinical information based on your medical record that can help the FDA evaluate your report. However, we understand that for a variety of reasons, you may not wish to have the form filled out by your healthcare provider, or your healthcare provider may choose not to complete the form. Your healthcare provider is not required to report to the FDA. In these situations, you may complete the Online Reporting Form yourself.

You will receive an acknowledgement from the FDA when your report is received. Reports are reviewed by FDA staff. You will be personally contacted only if we need additional information.

Submitting adverse event reports to FDA

Use one of the methods below to submit voluntary adverse event reports to the FDA:

1. Report Online at: www.accessdata.fda.gov/scripts/medwatch/index.cfm?action=reporting.home
2. Consumer Reporting Form FDA 3500B. Follow the instructions on the form to either fax or mail it in for submission. For help filling out the form, see MedWatchLearn. The form is available at: www.fda.gov/downloads/aboutFDA/reportsmanualsforms/forms/ucm349464.pdf
3. Call FDA at 1-800-FDA-1088 to report by telephone.
4. Reporting Form FDA 3500 commonly used by health professionals. The form is available at: www.fda.gov/downloads/aboutFDA/reportsmanualsforms/forms/ucm163919.pdf

FCC Compliance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate

the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV

technician for help.

Medical EMC + Safety

IEC 60601-1 and IEC 60601-1-2 Requirement (Warning)

This device is Class III equipment with type BF applied part. It complies with Medical Electrical Safety Standards (IEC 60601-1). This device also complies with Medical EMC Standard (IEC 60601-1-2).

The device has been tested and found to comply with the electromagnetic compatibility (EMC) limits for medical devices to IEC 60601-1-2:2020. These limits are designed to provide reasonable protection against harmful interference in a typical medical installation.

1* **WARNING:** Use of this equipment adjacent to or stacked with other equipment should be avoided because it could result in improper operation. If such use is necessary, this equipment and the other equipment should be observed to verify that they are operating normally.

2* **WARNING:** Use of accessories, transducers and

cables other than those specified or provided by the manufacturer of this equipment could result in increased electromagnetic emissions or decreased electromagnetic immunity of this equipment and result in improper operation.

Components	Length of cable (m)	Shield layer provision (Yes/No)
USB cable	1.8	YES

3* WARNING: Portable RF communications equipment (including peripherals such as antenna cables and external antennas) should be used no closer than 30 cm (12 inches) to any part of the Therabody SkinSpa CryoCurrent, including cables specified by the manufacturer. Otherwise, degradation of the performance of this equipment could result.

Portable and mobile RF communications devices may affect the performance of the Therabody SkinSpa CryoCurrent. Avoid strong electromagnetic interference such as near mobile phones and microwave ovens.

The guidelines and manufacturer’s declarations are detailed in the tables below.

EMC – Declaration of conformity

Guidance and manufacturer's declaration – electromagnetic emission

Therabody SkinSpa CryoCurrent is intended for use in the electromagnetic environment specified below. The customer or the user of Therabody SkinSpa CryoCurrent should assure that it is used in such an environment.

Emissions test	Compliance	Electromagnetic environment - guidance
Conducted and Radiated RF emissions CISPR 11	Group 1	Therabody SkinSpa CryoCurrent uses RF energy only for its internal function. Therefore, its RF emissions are very low and are not likely to cause any interference in nearby electronic equipment.
Conducted RF emissions CISPR 11	Class B	Therabody SkinSpa CryoCurrent is suitable for use in all establishments, including domestic and those directly connected to the public low-voltage power supply network that supplies buildings used for domestic purposes except for near active HF surgical equipment and the RF shielded room for magnetic resonance imaging.
Radiated RF emissions CISPR 11	Class B	
Harmonic emissions IEC 61000-3-2	Class A	
Voltage fluctuations and flicker emissions IEC 61000-3-3	Complies	

Guidance and manufacturer's declaration – electromagnetic immunity

Therabody SkinSpa CryoCurrent is intended for use in the electro-magnetic environment specified below. The customer or the user of Therabody SkinSpa CryoCurrent should assure that it is used in such an environment.

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment -guidance
Electrostatic discharge IEC 61000-4-2	$\pm 8\text{kV}$ contact; $\pm 2\text{kV}$, $\pm 4\text{kV}$, $\pm 8\text{kV}$, $\pm 15\text{kV}$ air	$\pm 8\text{kV}$ contact; $\pm 2\text{kV}$, $\pm 4\text{kV}$, $\pm 8\text{kV}$, $\pm 15\text{kV}$ air	Floors should be wood, concrete or ceramic tile. If floors are covered with synthetic material, the relative humidity should be at least 30%.
Electrical fast transients/bursts IEC 61000-4-4	$\pm 2\text{kV}$ AC power supply lines; $\pm 1\text{kV}$ DC power/Signal lines. 100 kHz repetition frequency	$\pm 2\text{kV}$ for AC power supply lines 100 kHz repetition frequency	Mains power quality should be that of a typical commercial environment.
Surges IEC 61000-4-5	$\pm 0.5\text{kV}$, $\pm 1\text{kV}$ lines to lines; $\pm 0.5\text{kV}$, $\pm 1\text{kV}$, $\pm 2\text{kV}$ lines to earth	$\pm 0.5\text{kV}$, $\pm 1\text{kV}$ lines to lines	Mains power quality should be that of a typical commercial or hospital environment.

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment -guidance
Rated power frequency magnetic fields IEC 61000-4-8	30A/m 50Hz or 60Hz	30A/m 50Hz or 60Hz	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial environment.
Voltage dips IEC 61000-4-11	0% U _T , 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°; 0% U _T , 1 cycle and 70% U _T , 25/30 cycle Single phase: at 0°	0% U _T , 0.5 cycle At 0°, 45°, 90°, 135°, 180°, 225°, 270° and 315°; 0% U _T , 1 cycle and 70% U _T , 25/30 cycle Single phase: at 0°	Mains power quality should be that of a typical commercial environment. If the user of Therabody SkinSpa CryoCurrent requires continued operation during power mains interruptions, it is recommended that the Electronic Stimulator for Pain Relief be powered from an uninterruptible power supply or a battery.
Voltage in-terruptions IEC 61000-4-11	0% U _T , 250/300 cycle	0% U _T , 250/300 cycle	
NOTE: U _T is the a.c. mains voltage prior to application of the test level. E.g.: 25/30 means 25 periods at 50Hz or 30 periods at 60Hz. 250/300 means 250 periods at 50Hz or 300 periods at 60Hz.			

Guidance and manufacturer's declaration – electromagnetic immunity

Therabody SkinSpa CryoCurrent is intended for use in the electro-magnetic environment specified below. The customer or the user of Therabody SkinSpa CryoCurrent should assure that it is used in such an environment.

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment -guidance
Conducted disturbances induced by RF fields IEC 61000-4-6	3Vrms in 0.15MHz – 80MHz; 6Vrms in ISM and amateur radio bands between 0.15MHz and 80MHz (Home healthcare environment) 80% AM at 1kHz	3Vrms in 0.15MHz – 80MHz, 6Vrms in ISM and amateur radio bands between 0.15MHz and 80MHz (Home healthcare environment) 80% AM at 1kHz	Portable and mobile RF communications equipment should be used no closer to any part of this device, including cables. Interference may occur in the vicinity of equipment marked with the following symbol 
Radiated RF EM fields IEC 61000-4-3	10V/m (Home healthcare environment), 80MHz – 2.7GHz 80% AM at 1kHz	10V/m (Home healthcare environment) 80MHz – 2.7GHz 80% AM at 1kHz	

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment -guidance
Proximity magnetic fields IEC 61000-4-39	30 kHz, 8A/m 134.2 kHz, 65A/m 13.56 MHz, 7.5A/m	30 kHz: 8A/m 134.2 kHz:65A/m 13.56 MHz: 7.5A/m	/

Note 1: At 80 MHz and 800 MHz, the higher frequency range applies.

Note 2: These guidelines may not apply in all situations.

Electromagnetic is affected by absorption and reflection from structures, objects and people.

- a. The ISM (industrial, scientific and medical) bands between 150 kHz and 80 MHz are 6.765 MHz to 6.795 MHz; 13.553 MHz to 13.567 MHz; 26.957 MHz to 27.283 MHz; and 40.66 MHz to 40.70 MHz
The amateur radio bands between 0.15 MHz and 80 MHz are 1.8 MHz to 2.0 MHz, 3.5 MHz to 4.0 MHz, 5.3 MHz to 5.4 MHz, 7 MHz to 7.3 MHz, 10.1 MHz to 10.15 MHz, 14 MHz to 14.2 MHz, 18.07 MHz to 18.17 MHz, 21.0 MHz to 21.4 MHz, 24.89 MHz to 24.99 MHz, 28.0 MHz to 29.7 MHz and 50.0 MHz to 54.0 MHz.
- b. Field strengths from fixed transmitters, such as base stations for radio (cellular/cordless) telephones and land mobile radios, amateur radio, AM and FM radio broadcast and TV broadcast cannot be predicted theoretically with accuracy. To assess the electromagnetic environment due to fixed RF transmitters, an electromagnetic site survey should be considered. If the measured field strength in the location in which the device is used exceeds the applicable RF

compliance level above, the device should be observed to verify normal operation. If abnormal performance is observed, additional measures may be necessary, such as re-orienting or relocating the device.

c. Over the frequency range 150 kHz to 80 MHz, field strengths should be less than 3V/m.

d. This test is applicable only to ME EQUIPMENT and ME SYSTEMS intended for use in the HOME HEALTHCARE ENVIRONMENT.

e. The carrier shall be modulated using a 50 % duty cycle square wave signal.

f. r.m.s., before modulation is applied.

Guidance and manufacturer's declaration – electromagnetic immunity

Therabody SkinSpa CryoCurrent is intended for use in the electromagnetic environment specified below. The customer or the user of Therabody SkinSpa CryoCurrent should assure that it is used in such an environment.

Immunity test	IEC 60601-1-2 test level	Compliance level	Electromagnetic environment - guidance
Proximity fields from RF wireless communications equipment IEC 61000-4-3	See the following table	Complies	

Test frequency (MHz)	Band ^{a)} (MHz)	Service ^{a)}	Modulation	Immunity Test Level (V/m)
385	380 – 390	TETRA 400	Pulse modulation ^{b)} 18 Hz	27
450	430 – 470	GMRS 460, FRS 460	FM ^{c)} ± 5 kHz deviation 1 kHz sine	28
710	704 – 787	LTE Band 13, 17	Pulse modulation ^{b)} 217 Hz	9
745				
780				

Test frequency (MHz)	Band ^{a)} (MHz)	Service ^{a)}	Modulation	Immunity Test Level (V/m)
810	800 – 960	GSM 800/900, TETRA 800, iDEN 820, CDMA 850, LTE Band 5	Pulse modulation ^{b)} 18 Hz	28
870				
930				
1720	1700 – 1990	GSM 1800; CDMA 1900; GSM 1900; DECT; LTE Band 1, 3, 4, 25; UMTS	Pulse modulation ^{b)} 217 Hz	28
1845				
1970				
2 450	2 400 – 2 570	Bluetooth, WLAN, 802.11 b/g/n, RFID 2450, LTE Band 7	Pulse modulation ^{b)} 217 Hz	28
5 240	5 100 – 5 800	WLAN 802.11 a/n	Pulse modulation ^{b)} 217 Hz	9
5 500				
5 785				

NOTE If necessary to achieve the IMMUNITY TEST LEVEL, the distance between the transmitting antenna and the ME EQUIPMENT or ME SYSTEM may be reduced to 1 m. The 1 m test distance is permitted by IEC 61000-4-3.

- a) For some services, only the uplink frequencies are included.
- b) The carrier shall be modulated using a 50 % duty cycle square wave signal.
- c) As an alternative to FM modulation, the carrier may be pulse modulated using a 50 % duty cycle square wave signal at 18 Hz. While it does not represent actual modulation, it would be worst case.



Born in Los Angeles, CA.
Designed for every**body**.

@Therabody