in2®
SMART

User Guide

Welcome to in2 Smart

Congratulations on taking the first step toward enhanced control and self-confidence! Get ready to feel the science and feel the difference.

Experience more of what you love with who you love. Enhance your intimate experiences with in2 Smart by your side.

This guide will walk you through everything you need to know to get acquainted with our scientifically proven, unexpectedly human device. Get started simply and safely: Before use, read through the **full User Guide**, then scan the QR code below to watch our How-to-Use video.

If you have any questions along the way, we're here to help—with you, for you.

Enjoy the journey,
The in2 Smart Team

in2 SMART

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1. Package Components

The in2 Smart is provided in a package containing (See **Figure 1A):**

a) One (1) in2 Smart Case
b) One (1) in2 Smart Pod
c) Ten (10) Single-use, disposable Contact Pads included in a small box

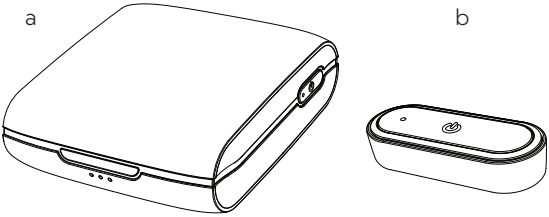


Figure 1A: Package Components

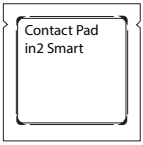
NOTE | The Smart Case performs three key functions: It charges the Smart Pod, works as a remote control to adjust the Smart Pod's intensity level and turns the Smart Pod on and off (See **Figure 1B**.)

Smart Pod Charger

Figure 1B: Smart Case, which charges and controls the Smart Pod

d) One (1) power cable
e) One (1) user guide and warranty policy (not pictured)

c



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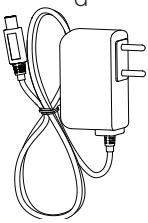

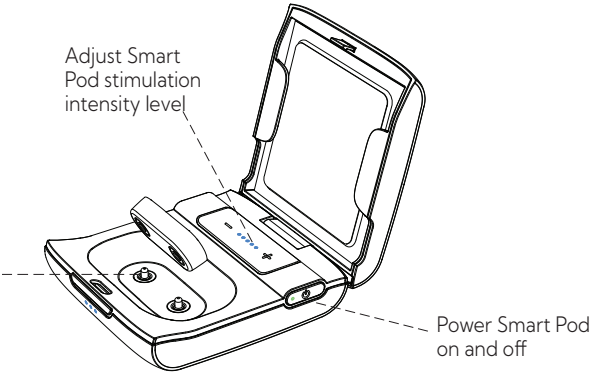

2. Description

The in2 Smart is a reusable wearable medical device indicated for management of premature ejaculation in males who ejaculate after penetration (intromission). It uses gentle electrical muscle stimulation (EMS) to target key muscles in the pelvic area, helping users gain better control over ejaculation.

The product comes packaged with a Smart Pod (which creates electrical stimulation), disposable adhesive Contact Pads (which conduct stimulation from the Smart Pod to the user's skin), and a Smart Case.

The Smart Case performs three key functions: It charges the Smart Pod, works as a remote control to adjust the Smart Pod's intensity level and turns the Smart Pod on and off.

The in2 Smart is intended for a single user.

3. Purpose of the Product

The in2 Smart is designed for the management of premature ejaculation by extending the time between arousal and climax. It delivers short-duration, low-intensity electrical stimulation to key muscles and nerves in the perineum–between the scrotum and the anus–during intimacy, helping users feel more in control and confident.

4. Never Use in2 Smart if You...

- Have an implanted electronic device (e.g., pacemaker, neurostimulator, etc.)
- Have been diagnosed with pelvic cancer
- Have skin diseases, irritations, sores, or abnormalities in the area between the genitals and the anus, where the device is applied
- Have any known allergy or hypersensitivity to any of the device's material (Hydrogel or non-woven fabric)
- Need muscle therapy in the perineal area
- Have diabetes with peripheral nerve damage
- Have had surgery in the genitals or anal region (e.g., inguinal hernia)

5. Warnings and Precautions

- Do not use while driving or operating machinery.
- After each use, clean the Smart Pod thoroughly with a disinfectant wipe, then dry it.
- The in2 Smart is intended for single-user use only (do not share among multiple users).
- Discontinue use immediately if you experience pain in pelvic area. If the pain persists, consult a doctor.
- Do not apply the in2 Smart device to any area other than the male perineum (the area between the scrotum and the anus).
- Stop using the device if allergic reaction occurs.
- Avoid shaving the perineum (perineal hair) before use, as it may cause skin irritation.
- Remove any piercing or metal objects from the area, before applying the device.

6. Potential Adverse Reactions

Stop using in2 Smart immediately if you experience any of the following:

- Skin irritations and burns
- Discomfort in the pelvis
- Pain in the pelvis
- Allergic reactions

7. General Usage and Safety Guidelines

Follow these guidelines for safe and effective use of the in2 Smart:

- After each use, clean the Smart Pod thoroughly with a disinfectant wipe, then dry it.
- Do not use the same Contact Pad more than once.
- Use only the original Contact Pads and other components supplied by the manufacturer.
- Keep out of reach of children.
- Limit use to no more than 30 minutes per day.
- Remove the liner from the Contact Pad before applying it to the target area.
- Do not use while sleeping.
- Do not place the in2 Smart device on other objects.
- Only open the Contact Pad's moisture-sealed packaging when you are ready to use it to prevent it from drying out.
- Make sure the product is intact and undamaged before use. Ensure proper functioning of LEDs: When you open the Smart Case, check that all Smart Case and Smart Pod LEDs illuminate. If you notice any damage or if any LEDs fail to illuminate, please contact Customer Service for assistance.

8. Environmental Conditions that Affect Use

- Do not use the device in oxygen-rich environments (e.g., near oxygen cylinders).
- Do not use the device in water or in a humid environment (such as a jacuzzi, bath, shower, etc.).
- Do not use within 5 feet (1.5 meters) of shortwave or unshielded microwave devices (e.g., radios with frequency ranges of 3 MHz to 30 MHz or older microwave devices).
- Do not use near electromagnetic radiation.
- Device is intended for home use.
- Store in a dry place at room temperature.

9. Disclaimers

The in2 Smart has **not** been tested for the following:

- Use with a pregnant partner
- Any sexual intercourse other than vaginal intercourse
- Preventing ejaculation before penetration
- Men younger than 18 or older than 60

10. Directions for Use

Step A: Charging

Fully charge your device before using in2 Smart.

To charge in2 Smart:

1. Remove the Smart Case from the packaging.
2. Remove the power cable from the packaging. Connect one end to the Smart Case and the other end to an Electrical outlet. (See **Figure 2A**.)
3. Press the front button to open the Smart Case (see **Figure 2B**).

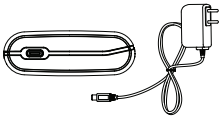

Figure 2A: Connect the power cable to the Smart Case and to an electrical outlet

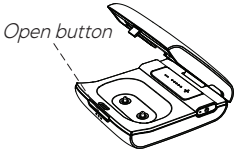

Figure 2B: Open button

4. Remove the Smart Pod from the packaging and place it securely into its slot inside the Smart Case. (See **Figure 3**.)

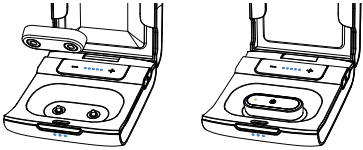

Figure 3: The Smart Pod fits into a slot inside the Smart Case (left); Smart Pod placed inside Smart Case (right). The Smart Pod can be placed in either horizontal direction

5. When the power cable is connected, the three (3) blue LEDs on the front of the Smart Case will start blinking, indicating Smart Case's charging status. When the Smart Case is fully charged, the three (3) lights will turn steady blue. (See **Figure 4A**.)

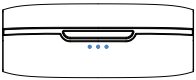

Figure 4A: Smart Case Charging status lights

6. To check Smart Pod charging status, press the Smart Case side button (see **Figure 4B**), or the Smart Pod power button. (See **Figure 4C**). Orange or green LEDs on Smart Case side button and Smart Pod power button will blink during charging and turn steady green when fully charged. The LEDs will turn off after few seconds for battery saving.

   A full charge of the Smart Pod takes approximately 4 hours.

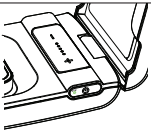

Figure 4B: LED on Smart Case side button indicates status of Smart Pod charging

Figure 4C: Smart Pod charging status indicator light

NOTE | The Smart Pod will not power on if its battery level is below 10%. Fully charged Smart Pod operates for up to 30 minutes.

Step B: Prepare your Body

For the best adhesive performance and enhanced comfort, follow these steps:

1. **Trim:** Trim hair in the target area to 1/16″ to 1/8″ (2–4mm) using electric clippers. (See **Figure 5**.)

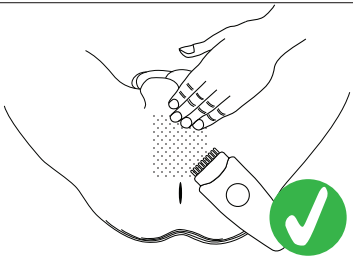

Figure 5: Trim perineal hair to 1/16″ to 1/8″ (2–4mm)

CAUTION

Do **NOT** apply the device to a recently **shaved or waxed area**, as this can cause skin irritation. If shaving, waxing, or using depilatory creams, do so **at least 24 hours** before using the device.

2. **Clean:** Wash the target area to remove any oils, dirt, or residue. Dry thoroughly.

3. **Check:** Ensure the skin has no cuts, abrasions, or sores before applying the device.

Step C: in2 Smart Set Up

For your first experience with in2 Smart, we recommend setting it up and personalizing it in a quiet, stress-free environment. Exploring a new sensation can take time, so practice solo first to get comfortable before sharing the experience with your partner.

1. Remove the Smart Pod from the Smart Case.

2. Remove a Contact Pad from one of the disposable pouches included in the Contact Pads packaging.

3. Connect the Contact Pad to the Smart Pod to create the Assembled Device. (See **Figure 6**.)

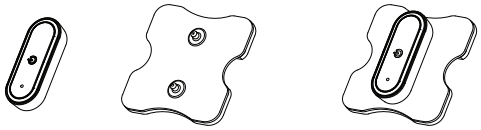

Figure 6: Connect Smart Pod (left) to Contact Pad (center) to create Assembled Device (right). Be sure to align contacts on Contact Pad with contacts on Smart Pod.

4. Ensure the connection is secure. (Listen for a "click" sound.)

5. Find a comfortable position, like sitting on the edge of a chair, lying back, or squatting.

6. Hold the non-sticky edges of the Contact Pad liner and peel off the liner to reveal the adhesive side. (See **Figure 7**.)

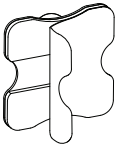

Figure 7: Remove the Contact Pad liner before applying the Assembled Device to the skin

7. Gently lift the scrotum and position the Assembled Device along the perineum, between scrotum and anus (See **Figure 8A**). The Smart Pod should be aligned front-to-back (i.e. longways, with one end pointing toward the scrotum and one end pointing toward the anus, as depicted in **Figure 8A**). It **should not** be positioned crosswise, with long ends pointing toward each leg; (See **Figure 8B**).

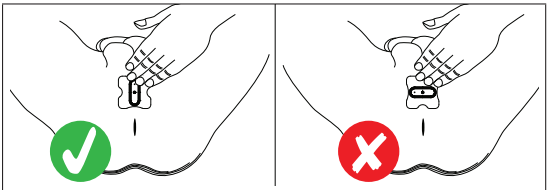

Figure 8A *Figure 8B*

8. Apply gentle pressure to the Contact Pad to ensure proper adhesion to the skin.

9. Turn on the stimulation by pressing the power button on the Smart Pod or the side button of the Smart Case for one (1) second. The Smart Case will beep to indicate the device is powered on.

NOTE	When powering on for the first time, the device will be set to its lowest intensity level.

NOTE	During the first 30 seconds, stimulation will gradually ramp up to the selected intensity.

While activated, the following indication will appear: Smart Pod LED will **blink green** to indicate stimulation is active. The light will then turn **off**. (See **Figure 9A**.)

LED on the side of the Smart Case will **blink green**, to indicate stimulation is active. (See **Figure 9B**).

*Figure 9A: Smart Pod LED **blinks green** to indicate stimulation is active. The light will then turn **off***

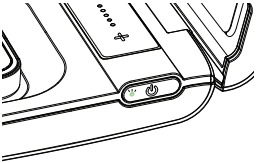

Figure 9B: LED on the side of the Smart Case blinks green, to indicate stimulation is active

NOTE	Stimulation will **ONLY** work when the device is securely adhered to the user's skin.

10. Adjust the stimulation intensity to your comfort level by pressing the "+" or "–" buttons on the Smart Case. (See **Figure 10**.)

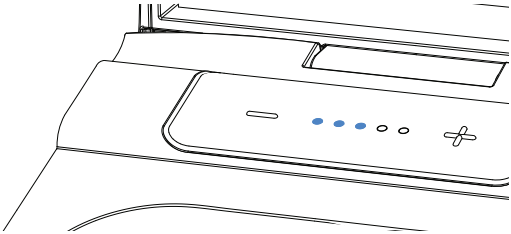

Figure 10: LEDs inside Smart Case indicating intensity level (1 is lowest; 5 is highest)

NOTE	For your own safety, you may increase the simulation's intensity level **ONLY** while the Assembled Device is applied to your skin and Smart Pod is turned on. You may lower the intensity both when the Smart Pod is applied to the skin or in the Smart Case.

Higher or lower stimulation intensity does not affect the device's effectiveness. Adjust to your comfort.

CAUTION

If you experience discomfort or pain, reduce the intensity by pressing the "–" button on the Smart Case or turn off the device. You may turn it off by pressing the Smart Case side button or on the Smart Pod power button for at least three (3) seconds.

NOTE

Your selected intensity level will be saved for future sessions. The device will automatically ramp up to this level the next time you use in2 Smart, but you can adjust it as needed.

Step D: Removal and Disposal

CAUTION

Always turn the device off before removal to avoid discomfort due to electrical output.

After using the device, follow these steps:

1. Turn off the device by pressing the power button on the Smart Pod or the side button on the Smart Case for at least three (3) seconds. The Smart Case will beep twice to indicate the device has powered off.
2. Gently remove the Assembled Device from your skin.
3. Carefully grip the non-sticky edges of the Contact Pad to disconnect it from the Smart Pod.
4. Dispose of the Contact Pad in regular (non-recyclable) waste.

Step E: Cleaning Instructions

1. Immediately after use, clean the Smart Pod thoroughly with a disinfectant wipe for at least twenty (20) seconds, to prevent soil drying on the Smart Pod.
2. After cleaning, visually inspect the device to ensure there is no residual soil. If soil is present, repeat the cleaning step.
3. Ensure the Smart Pod is thoroughly dry.
4. Once dry, place the Smart Pod back to its slot inside the Smart Case. (See **Figure 3**.)

You're all set for your next session with in2 Smart!

Step F: Ongoing Use of in2 Smart

1. Before each use, ensure the device is fully charged.
2. Follow Steps B ("Prepare your Body"), C ("in2 Smart Set Up"), D ("Removal and Disposal") and E ("Cleaning Instructions") as needed. Step E, Cleaning Instructions, is required after every use.
3. Adjust the stimulation intensity level to your preference at any time by pressing the "+" or "–" buttons on the Smart Case for your convenience.

We recommend storing the Smart Pod inside the Smart Case when not in use to keep it protected and ready for your next session.

The in2 Smart is designed for a 2-year lifetime with proper use and care.

The Smart Pod and Smart Case contain batteries and electronics that must be disposed of in accordance with local regulations.

11. Indicator LED Reference Table

Where	Light Color	Light Behavior
Power button on Smart Pod **Or** **Side power button on Smart Case**	Green	Light blinks for a few seconds, and then turns off
	Orange	Light blinks for a few seconds, and then turns off
	Green	Light remains steady and then turns off
	Green and orange	Lights alternating
	Green or orange	Smart Pod light blinks for a few seconds, then turns off. Light on the side of the Smart Case blinks and beeps once
Smart Case (front)	Blue	All three (3) LEDs are steady
	Blue	Lights blink continuously
	Blue	One (1) LED blinks rapidly
	None	All three (3) lights are off
Intensity level lights inside Smart Case	Blue	1–5 LEDs are illuminated
	Blue	Light 1 or light 5 blink three (3) times

What It Means	What You Should Do
Smart Pod is charging. Battery level is above 30%	No action is needed; the device is charging properly
Smart Pod is charging. Battery level is below 30%	Allow the device to continue charging until the light turns green
The Smart Pod is fully charged	You can use the device now
Poor or no connection to the skin	Apply Assembled Device to the Skin Or ensure proper adhesion to the skin
Stimulation is active	No action is needed
Smart Case is fully charged	No action is needed
Smart Case is charging	No action is needed
Smart Case charge level is below 10%	Charge immediately to avoid running out of power
Smart Case is not charging	Open the Smart Case to check battery status
Displays current intensity level (1–5)	Adjust intensity as needed
You've reached the lowest (1) or highest (5) intensity level and cannot adjust it further	No action is needed. If needed, adjust settings based on your comfort level

12. Troubleshooting

The Problem	Light Color	Where
Unable to control the Smart Pod from the Smart Case (power on/off) or adjusting stimulation	All five (5) intensity level lights blinking blue	Intensity level panel (See **Figure 10**)
No sensation of stimulation	N/A	Smart Pod and Contact Pad adhered to skin (See **Figure 8A**)
Stimulation feels uncomfortable		

What It Means	What You Should Do
The connection between the Smart Pod and the Smart Case has been lost	• Bring the Smart Pod closer to the Smart Case • If still unresolved, press the power button on the Smart Pod for two (2) seconds
The device might not be operating correctly due to the following: The device is not powered on Or The device is yet to reach its optimal stimulation level Or The intensity level is too low Or The device is not applied to skin fully	• Make sure you have pressed the power button (on Smart Pod or on the external right side panel of the Smart Case) only when the Assembled Device is placed on perineum • Wait for thirty (30) seconds to feel a gentle sensation as the device gradually ramps up to optimal muscle stimulation • Check whether the Smart Pod is charged • Gradually increase the intensity level by pressing the "+" button inside the Smart Case (See **Figure 10**) • Ensure hair in the area is trimmed for better skin contact
Poor contact or improper placement may cause discomfort during use	• Lower the stimulation level by pressing the "–" button on the Smart Case (See **Figure 10**) • Ensure hair in the area is trimmed for better skin contact

12. Troubleshooting Continued

The Problem	Light Color	Where
Smart Pod is irresponsive	N/A	Power button on Smart Pod Or Side power button on Smart Case

NOTE | Do not attempt to repair the device. If you notice any damage, please contact Customer Service for assistance.

What It Means	What You Should Do
Smart Pod is in sleep mode Or Smart Pod battery is empty Or Smart Pod battery is empty and cannot be charged	• Place the Smart Pod inside the Smart Case for charging and wait for indicator light(s) to illuminate. • Make sure the Smart Case is connected to electricity or has sufficient power to charge the Smart Pod • Get in touch with the Customer Service for warranty information

13. References

Bill of Materials Model: in2S

Catalog (Part) Number	Title
VPS80	in2 Smart Pod
VPS70	in2 Smart Case
VPS20	in2 Smart Contact Pads box
VPS90/91/92	in2 Smart power cable
LAB-11-01	in2 Smart User Guide
LAB-11-02	Warranty Policy

Product Specifications

Dimensions	Smart Pod: W: 0.55in (14mm) L: 1.38in (35mm) T: 0.28in (7.5mm)
Weight	Smart Pod including a Contact Pad (Assembled Device): Approximately 7 grams (0.25 oz)
Skin-contacting materials	Hydrogel Non-woven fabric
Environmental conditions	Temperature
Operational	5°C to 36°C
Storage	5°C to 40°C
Transportation	-25°C to 40°C
Atmosphere Pressure	500-1060 Hpa
Device Battery	3.7 VDC rechargeable battery, 15 mAh
Power Bank Battery	3.7 VDC rechargeable battery, 300 mAh
No. of channels	1
Power cable	Model: P6-050100 US Input: 100~240V AC, 50/60Hz Output: 5V/1A DC
Max Current	14.3mA ± 10%
Max Voltage	90v ± 10%
Waveform	Symmetrical Biphasic Pulse
Pulse Duration	400μs ± 10%
Frequency	30 Hz ± 10%

	Qty
	1
	1
	1
	1
	1
	1

	Smart Case: W: 26.8in (68mm) L: 30.3in (77mm) T: 10.6in (27mm)	
	Smart Case: Approximately 40 grams (1.41oz)	
		Humidity
	41°F to 97°F	5% to 75% RH
	41°F to 104°F	5% to 75% RH
	-13°F to 104°F	5% to 75% RH
	P6-050100 EU	P6-050100 UK

13. References Continued

Electrodes	Hydrogel, minimal size 475 mm^2
Range of Impedance	1kΩ-6kΩ±10%
Current Density	Exceeds 2mA/cm^2
Applied Part	The Contact Pads are the applied part with the user during normal use.

14. Electromagnetic Emissions and Immunity

Declaration – Electromagnetic Emissions

Emissions Test	Compliance
RF Emissions CISPR 11	Group 1 Class B

Declaration - Electromagnetic Immunity

IMMUNITY Test	IEC 60601 Test Level
Electrostatic discharge (ESD) IEC 61000-4-2	8 kV contact 2, 4, 8, 15kV air
Power frequency (50/60 Hz) magnetic field IEC 61000-4-8	30 (A/m)
Proximity fields from RF wireless communications EQUIPMENT (Immunity test) IEC 61000-4-3	See Table 9 of IEC 60601-1-2 for the proximity field test levels that were evaluated

parts of this device and are intended to come into direct contact

	Electromagnetic Environment – Guidance

	Compliance Level	Electromagnetic Environment – Guidance
	8 kV contact 2, 4, 8, 15kV air	Floors should be wood, concrete or ceramic tile If floors are covered with synthetic material, the relative humidity should be at least 30%
	30 (A/m)	Power frequency magnetic fields should be at levels characteristic of a typical location in a typical commercial or hospital environment
	See Table 9 of IEC 60601-1-2 for the proximity field test levels that were evaluated	See Table 9 of IEC 60601-1-2 for the proximity field test levels that were evaluated

IMMUNITY Test	IEC 60601 Test Level	Compliance Level
Radiated RF IEC 61000-4-3	10V/m 10V/m from 80MHz to 2.7GHz	10V/m 10V/m from 80MHz to 2.7GHz

Electromagnetic Environment – Guidance

Portable and mobile RF communications equipment should be used no closer to any part of in2 Smart, including cables, than the recommended separation distance calculated from the equations below

Recommended separation distance

d= [1.2] √P 80 MHz to 800 MHz

d= [2.3] √P 800 MHz to 2.7 GHz

Rated maximum output power of transmitter (W)	Recommended separation distance according to frequency of transmitter (m)	
	80 MHz to 800 MHz	800 MHz to 2.7 GHz
	d=[1.2] √P	d=[2.3] √P
0.01	0.12	0.23
0.1	0.38	0.73
1	1.2	2.3
10	3.8	7.3
100	12	23

Where P is the maximum output power rating of the transmitter in watts (W) according to the transmitter manufacturer and d is the recommended separation distance in meters (m). Field strengths from fixed RF transmitters, as determined by an electromagnetic site survey, should be less than the compliance level in each frequency range. D Interference may occur in the vicinity of equipment marked with the following symbol:

Symbols on Product Labeling

Symbol	Symbol Title
	Date of manufacture + Country of Manufacture
	Use by date
	Single patient – multiple use
LOT	Batch code
REF	Catalog number
	Manufacturer
	Importer
	Distributor
EC REP	EC Representative
	FCC Declaration of Conformity
	Do not use if package is damaged
UDI	Unique Device Identifier
SN	Serial Number
	Refer to Instruction Manual

	Description
	Date the device was manufactured. The 2 letters inside the symbol indicate the country code of the country of manufacture
	Date after which the medical device is not to be used
	The medical device may be used multiple times (multiple procedures) on a single patient
	Manufacturer's batch code so that the batch or lot can be identified
	Manufacturer's catalog number so that the medical device can be identified
	Medical Device Manufacturer
	The entity importing the medical device into the locale
	The entity distributing the medical device into the locale
	The Authorized Representative in the European Community / European Union
	The device complies with United States Federal Communications Commission (FCC) regulations for radio frequency devices (47 CFR Part 15).
	Medical device that should not be used if the package has been damaged or opened
	Carrier that contains Unique Device Identifier information
	Indicates the manufacturer's serial number so that a specific medical device can be identified
	Instruction Manual/ booklet must be read

Symbols on product labeling

Symbol	Symbol Title
IP22	Degrees of protection provided by enclosures (IP Code)
	Keep Dry
	Type BF applied part
	RoHS Compliant
	Temperature
	Humidity
	Pressure

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.
(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

	Description
	Protected against solid objects over 12.5mm (e.g., a finger) and protected against falling drops of water, if the case is disposed at any angle up to 15 degrees from vertical
	Medical device that needs to be protected from moisture
	Type BF applied part complying with IEC 60601-1
	Product meets the restrictions on ten hazardous materials such as lead, mercury, and cadmium
	The temperature limits to which the medical device can be safely exposed
	The range of humidity to which the medical device can be safely exposed
	The range of atmospheric pressure to which the medical device can be safely exposed

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.

15. What to Do if an Incident Occurs

NOTE

Any serious incident/injury that has occurred in relation to the device should be reported to the manufacturer and/or distributor and/or importer, to the FDA, and the Competent Authority of the Member State in which the user and/or patient is established.

For US Users

Serious injury is defined as an illness or injury that:

(1) Is life-threatening,

(2) Causes permanent damage to a body function or structure, or

(3) Requires medical or surgical intervention to prevent permanent harm. "Permanent" means irreversible impairment or damage to a body structure or function, excluding trivial impairment or damage.

For EU Users

Any incident that directly or indirectly led or might have led to any of the following:

(1) the death of a patient, user or other person,

(2) the temporary or permanent serious deterioration of a patient's, user's or other person's state of health,

(3) a serious public health threat.

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in2 Smart User Guide
Management of Premature Ejaculation

Virility Medical
24 Hanagar St.
Hod Hasharon, 4527713, Israel
Email: support@thein2.com
www.thein2.com

For importer and/or distributor details*, please see the information on the device's box.

* If applicable in your country

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