

REMINGTON®

*i*LIGHT™
PRO
PROFESSIONAL HAIR REMOVAL RESULTS AT HOME

IPL6000

Use and Care Guide



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Contents

PAGE

4	Introduction
5	How Does the i-Light Pro IPL System work?
6	i-Light Pro System Diagram Reference
7	Getting to Know Your i-Light Pro System
8	QUICK REFERENCE GUIDE
10	What is the Intended Use for i-Light Pro IPL System? <i>(Indications)</i>
12	Contraindications
13	WARNINGS
16	Benefits and Risks
18	What to Expect with i-Light Pro IPL System
20	How to Use Your i-Light Pro IPL System
20	Set-up
21	Each Time You Use i-Light Pro IPL System
21	Between Treatments

PAGE

- 22 **Using i-Light Pro IPL System for the First Time**
 - 22 Testing on a patch of skin
- 23 **Using i-Light Pro IPL System Every Time**
 - 23 Getting Ready to Use
 - 23 Unlocking the i-Light Pro IPL system using the Skin Tone Sensor
 - 26 Setting the ENERGY LEVEL
 - 28 Begin Treatment
 - 31 After Use
- 32 **Getting the Best Results**
- 32 **Taking Care of Your i-Light Pro IPL System**
 - 32 Cleaning
 - 32 Replacing the Disposable Cartridge
 - 36 Disposing of Your i-Light Pro IPL system
- 36 **Troubleshooting**
- 42 **Performance Guarantee**
- 44 **Contact Information**

Introduction

Congratulations on the purchase of your new i-Light™ Pro Intense Pulsed Light (IPL) Hair Removal system! You're on your way to being liberated from the daily chore of hair removal.

The i-Light Pro IPL system is a revolutionary light-based device designed for the removal of unwanted body hair at home. It uses the same Intense Pulsed Light (IPL) technology that professional dermatologists and salons use, but is optimized for use in the privacy and comfort of your own home.

Unlike most at-home hair removal methods, the i-Light Pro IPL system doesn't cut or pull out hair—it actually works below the skin's surface to disable active hairs and helps prevent new ones from growing. This is a gradual process. You'll start to see results within two weeks after your initial treatment and results will improve gradually over time.

How does the i-Light Pro IPL System Work?

The process of light-based hair removal is well-known and has been clinically proven around the world for over 15 years. The i-Light Pro system uses this same proven technology to emit an intense pulse of light (IPL) to heat up and disable active hair follicles. The light energy targets dark coloring in body hair, which is why it works best on lighter skin tones and naturally dark hair. To determine if your skin and hair color are ok to use with the i-Light Pro IPL system, refer to information provided on page 10 and 11.

Every hair in our body goes through a continuous growth cycle, from active to resting phases. The time it takes to complete a full hair growth cycle varies, but is typically 18-24 months. Light-based treatments only affect hairs in the active phase, which can account for up to 90% of hair follicles. That's why we recommend using the i-Light Pro system three

times in the first month to ensure you hit every active hair. After that, use the i-Light Pro system as needed for any missed hairs or hairs that have recently become active.

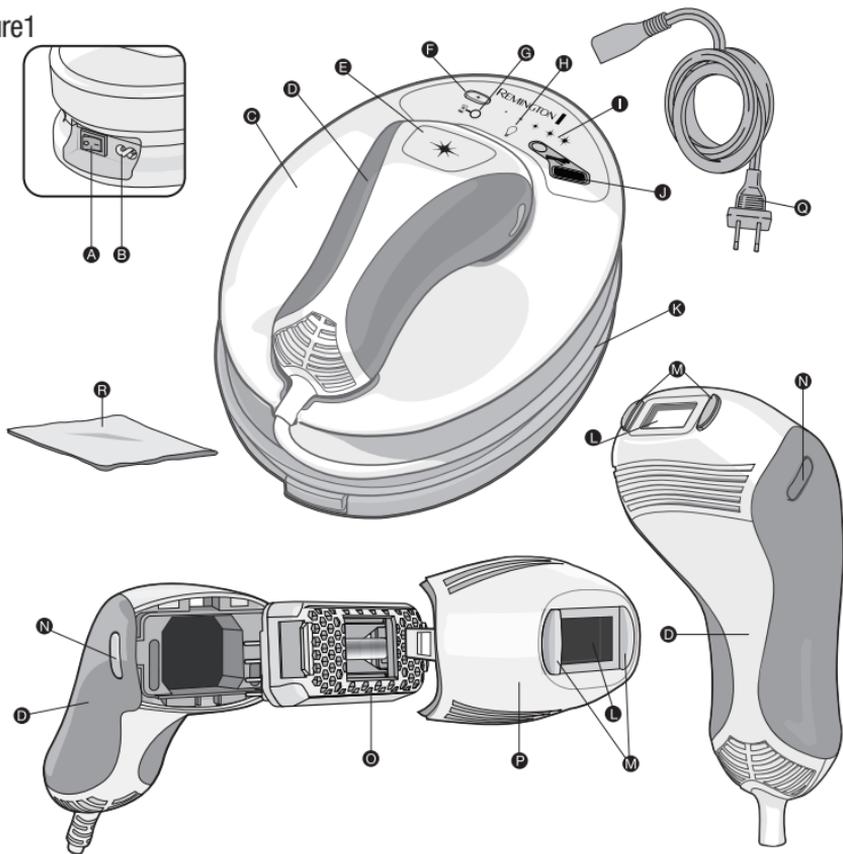
- The first 3 sessions with the i-Light Pro IPL system should be 2 weeks apart.
- After that, use the i-Light Pro system when you start to see hair re-growth in the treated area.
- Do NOT treat the same body part more often than every 2 weeks.

After a hair follicle is treated, it can take one to two weeks for the hair to fall out. During this time, it may look like hair is still growing, but really the hair is being "pushed out." You may or may not see these stubs pushed out from the skin.

If you start treating a different body part, start the process over for that body part.

i-Light Pro System Diagram Reference

Figure1



- A** Power Switch
- B** Power Inlet
- C** Base Unit
- D** Hand Piece
- E** Flash Button
- F** Energy Level Selection Button
- G** Cool Down Mode Indicator
- H** Cartridge Status Indicator Display
- I** Energy Level Selection Display
- J** Skin Tone Sensor
- K** Hand Piece Cord
- L** Flash Window
- M** Skin Contact Sensors
- N** Nose Cone Release Buttons
- O** Replacement Cartridge
- P** Nose Cone
- Q** Power Cord
- R** Lint Free Cloth

Getting to Know Your i-Light Pro IPL System

Inside the packaging for your i-Light Pro IPL system you will find a BASE UNIT with HAND PIECE and POWER CORD. You will also find a LINT FREE CLOTH, Instructional DVD and this Use & Care Guide. The i-Light Pro system comes equipped with a disposable REPLACEMENT CARTRIDGE (inside HAND PIECE underneath NOSE CONE). Each Disposable Cartridge provides 1,500 flashes before it needs to be replaced.

On the BASE UNIT, there is a SKIN TONE SENSOR (fig1. J) to test for appropriate skin tone before usage. You control the ENERGY LEVEL (fig1. F & I) and choose the level that's most comfortable for you.

The POWER SWITCH (fig1. A) is located on the side near the top of the unit, next to the POWER INLET (fig1. B).

QUICK REFERENCE GUIDE (see fig. 1, page 6)

1. PREPARE SKIN (see page 23)

- Shave the hair in the treatment area
- Wipe skin clean and dry completely

2. TURN ON & UNLOCK THE I-LIGHT PRO IPL SYSTEM

(see page 23)



- Turn **POWER SWITCH** on
- Place skin in the intended treatment area on **SKIN TONE SENSOR** for a few seconds (**TOUCHING SKIN TONE SENSOR**)
- **UNSUITABLE** skin = "BUZZ"
- **SUITABLE** skin = "BEEP-BEEP" and the system will unlock
- You must unlock i-Light Pro on each body part you intend to treat

3. SELECT ENERGY LEVEL

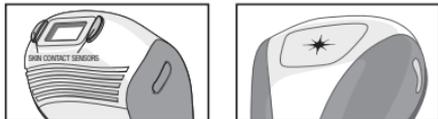
(see page 26-27)

- The i-Light Pro IPL system starts out at the lowest level



- Test your skin at lower levels before increasing
- Higher energy levels improve results but may be less comfortable
- To increase, press the **ENERGY LEVEL SELECTION BUTTON**
- For best results use the highest setting that is comfortable

4. PLACE HAND PIECE ON AREA TO BE TREATED (see page 28)



- If SKIN CONTACT SENSORS are NOT in contact with skin the system will "buzz" and will not operate if you press the FLASH BUTTON. Double check that the contact sensors are in full contact with the skin.
- If CONTACT SENSORS are in full contact with skin the system will "CHIRP" and is ready to flash
- If you're having trouble, try pressing the hand piece firmly against the skin

5. TREAT YOUR SKIN (see page 28-31)

- After you hear the "CHIRP" press the FLASH BUTTON to treat skin
- When a flash is delivered, you will:
 - See a bright flash of light
 - Hear a "POP" sound (the disposable cartridge)
 - Feel a mild sensation of warmth and tingling
- LIFT the HAND PIECE off the skin and move it to a new treatment area
- DO NOT flash the same treatment spot multiple times during one session
- Try to treat in a GRID PATTERN

Note: DO NOT physically mark the treatment area with grid pattern as this could cause injury to the skin.

Note: This guide is intended to be a quick reference for experienced users of the i-Light Pro. If this is your first time using the i-Light Pro it is critical that you read the entire Use and Care Guide for complete directions for important contraindications, warnings, benefits and risks and detailed use instructions.

What Is the Intended Use for the i-Light Pro IPL System?

The i-Light Pro IPL system is an over-the-counter device intended for removal of unwanted hair.

Skin Tone

It is intended for use only on light to medium skin colors. To determine if your Skin Tone is suitable to use with i-Light Pro place skin in each intended treatment area next to the Skin Tone Chart on page 11. If your Skin Tone matches panels 1-4, you can use the i-Light Pro IPL system. If your Skin Tone matches 5-6, DO NOT use the system.

The i-Light Pro system is also equipped with a built-in SKIN TONE SENSOR that is designed to help prevent flashing on skin that is too dark or too tanned for treatment. See page 24-25 for details. Always test each different area you wish to treat with the Skin Tone Chart and Skin Tone Sensor before treating. Some areas are darker than others.

Hair Color

It is intended for use on naturally black or brown hair. Do not use i-Light Pro on white or gray hair because it will not work. IPL is less effective on lighter colors, such as blond or red hair.

Body Areas

It is intended for use by women and men on body hair below the neck, including legs, underarms, bikini line, chest, stomach, and arms. It has NOT been cleared in the U.S. for use on the face, head, ears, back or neck.

(Indications)

SKIN TONE CHART

Suitable for Use	1	✓
	2	✓
	3	✓
	4	✓
<hr/>		
NOT Suitable for Use	5	✗
	6	✗

Contraindications

Important Safety Information – Read Before Use!

The i-Light Pro IPL system is not designed for everyone. Please read and consider the information in the following section before use.

▲ DO NOT use i-Light Pro on **Dark Skin**.

Darker skin may absorb too much light energy which could cause skin swelling, temporary blisters, or could change the color of your skin. Refer to the Chart on page 11 to determine if skin tone in the intended treatment area is suitable for use with the i-Light Pro IPL system. You should test each different area of skin you want to treat. Some areas are darker than others.

▲ DO NOT use on tattoos, dark brown or black spots (such as dark freckles, birthmarks, moles or warts). Tattoos or dark spots may absorb too much light energy which could cause skin swelling, temporary blisters or could change the color of your skin. Refer to the chart on page 11 to determine if tattoos or dark spots in the intended treatment area are suitable for use with i-Light Pro. You should test each different area of skin you want to treat. Some areas are darker than others.

▲ DO NOT use on the face, head, ears, neck, nipples, genitalia, or around the anus. These areas may have darker skin and using the i-Light Pro there could cause skin swelling, temporary blisters, or could change the color of your skin.

▲ DO NOT use on or around the eyes, eyebrows or eyelashes. Doing so can cause serious and permanent eye injury.

WARNINGS

The i-Light Pro IPL system is a powerful device. As such it should be used with special attention to safety. Please read all warnings and safety precautions before use and strictly follow them when using the i-Light Pro system.

▲ DO NOT flash the i-Light Pro on the identical treatment spot multiple times during the same session, as this could cause skin swelling, temporary blisters or could change the color of your skin. See instructions on page 28-31 for more information on how to administer treatment.

▲ DO NOT use if the skin tone chart on page 11 shows that your skin tone is not suitable. If you are African-American, East Indian, Native American, or Pacific Islander, you may have a skin tone that is not suitable. Darker skin tones can absorb too much light energy, which can injure the skin.

▲ DO NOT use on damaged skin, including open wounds, cold sores, sunburns, or areas where you have had a skin peel or other skin resurfacing procedures within the last 6-8 weeks (check with your doctor). DO NOT use on irritated skin, including rashes or swollen skin. These conditions can make the skin more sensitive to the light treatment. Wait for the affected area to heal before using.

▲ DO NOT use if your skin is sensitive to light. In order to determine if you can use, perform a test on a small patch of skin and wait 24 hours to determine if there are any adverse reactions before using more broadly. See steps for testing on a patch of skin on page 22. Contact Customer Service (see page 44) for assistance if you experience any of the issues described on page 22.

WARNINGS

⚠ DO NOT use if you are or may be pregnant, or are breast-feeding. The i-Light Pro IPL system has not been tested on pregnant women. Hormonal changes could increase skin sensitivity and the risk of skin injury.

⚠ DO NOT use for any purpose other than hair removal.

⚠ DO NOT flash the i-Light Pro against any material other than skin.

⚠ DO NOT flash in an environment where a spark could cause an explosion, such as near a gas leak.

⚠ DO NOT use on any area where you may someday want your hair to grow back. The results may be permanent and irreversible.

▲ DO NOT use the system if it appears damaged, and **DO NOT** attempt to open or repair the i-Light Pro IPL system. These actions increase the risk of skin or eye injury from the flash cartridge. Contact Customer Service for assistance (see page 44).

▲ DO NOT allow the hand piece or base to become damp or wet. **DO NOT** use near bathtubs, showers, basins, or other vessels containing water.



▲ DO NOT operate with a damaged plug or cord. Keep the cord away from heated surfaces (such as stoves, fireplaces, radiators or furnaces). **DO NOT** use if any part of the i-Light Pro system is cracked or broken. Contact Customer Service for assistance (see page 44).

▲ DO NOT open the unit (except to replace the CARTRIDGE) or attempt to repair your system as there are no user serviceable parts inside the i-Light Pro system. Trying to open it may also damage the system and will void your warranty. Please contact Customer Service (see page 44) if you have a broken or damaged system in need of repair. Failure to follow these precautions can cause electrocution or electric shock.

▲ DO NOT cover any part of the i-Light Pro BASE UNIT or HAND PIECE ventilation slots during use, as they help to keep the system cool during operation. Covering the ventilation slots could result in overheating.

▲ KEEP OUT OF REACH OF CHILDREN! The i-Light Pro IPL system is a powerful device and should not be used by anyone under the age of 18. **DO NOT** leave the system unattended around children, as the cords represent a choking hazard. Children should be supervised to ensure that they do not play with the appliance.

Benefits and Risks

A medically-supervised clinical study showed that the i-Light Pro IPL system was effective in the removal of unwanted hair when used as directed.

60 participants entered the clinical trial with the i-Light Pro and treated 3 times over a 4 week period. Treatments were performed on underarms, legs, bikini area, stomach, chest and arms. Hair counts were performed on site before treatment and again 3 and 6 months after the final treatment. Any side effects observed or reported were documented by medical personnel. This study showed the benefits and risks of hair removal with the i-Light Pro system. The following sites are contraindicated and were therefore excluded from treatment: face, head, ears, neck, nipple, genitalia, anus, eyes, eyebrows or eye lashes.

Benefits

When used as directed, i-Light Pro IPL system helps remove unwanted hair without the need for daily shaving, waxing, or plucking. In a clinical study, after just three treatments, participants show

an average of 37% less hair 3-months after the last treatment and 48% less hair 6-months after last treatment.

Actual results vary from person to person, depend on the body area being treated, and whether instructions were followed correctly.

Risks

It is important to use the i-Light Pro IPL system properly. Make sure that you read and follow all the warnings (pages 13-15) and that you don't use the device if it isn't right for you (see pages 10-12). If you don't understand any of the warnings or have any questions, please contact Customer Service (page 44).

If you use the i-Light Pro system as directed, the risks are low:

- In a clinical study, most users reported mild or no discomfort at all from treatments, with sensation decreasing over multiple treatment sessions. This is normal. You may feel warmth, burning, tingling, or itching; some users described feeling the same level of

discomfort as when a rubber band is lightly snapped against the skin. If the pain is too intense or persists after a treatment, stop using and contact Customer Service (page 44).

- Your skin may become red within 24 hours after treatment. This redness generally clears up within a few hours. See your doctor if the redness does not go away within 2–3 days.
- Temporary blisters. These are unlikely for people with a light or medium skin tone. If you do develop a blister, stop using i-Light Pro, clean the blister with soap or antiseptic and cover the blister with a bandage and change daily to help prevent the blister from becoming infected. Contact Customer Service on page 44 if you need more information.
- In rare cases, some users may see an increase in the number of hairs in the treated area after treatment. Since hair grows in cycles, this increase is generally temporary. If at any time after you begin using i-Light Pro you believe

that the number of hairs regrowing in the treatment area is greater than the number that existed before you started treatment, stop using i-Light Pro and contact Customer Service (page 44). If this increase persists over several treatments, stop using and see your doctor.

The following symptoms affected no participants in the clinical study, but have been reported with other hair removal lasers or IPL devices:

- Skin swelling, especially around the hair follicle. If the swelling doesn't go away within 2–3 days, stop using and contact Customer Service (page 44).
- Skin discoloration. If you notice that your Skin Tone in the treatment area has changed, stop using and contact Customer Service (page 44).
- Eye injury. Flashing any laser or IPL device near or around the eyes could cause serious and permanent eye injury. This is very unlikely so long as the device is used below the neck as indicated.

What to Expect with the i-Light Pro IPL System

During Treatment

The i-Light Pro IPL system has been designed for ease of use, and hair removal sessions should go by quickly. During a session it is normal to experience and feel:

- **A Fan Noise:** the fan starts up once the Skin Tone Sensor is unlocked. The noise is similar to, but quieter than a hairdryer. This is normal and is key to keeping the unit and flash lamp cool.
- **A Flash of Light:** the Skin Contact Sensors ensure that most of the light is directed into the skin. The remaining visible light will not harm the eyes when applied to non-facial sites, and special eye protection is not needed as long as you follow directions in this Use and Care Guide.
- **A Sound with Each Flash:** When a flash of light is activated, it is normal to hear a subtle “pop” sound as the light flashes.
- **A Sensation of Warmth and Tingling:** Actual sensations felt by users will vary by person and body part being treated. Many people describe each flash like a rubber band being lightly snapped against the skin. If the sensation is too intense or painful, stop using and contact Customer Service (page 44).
- **Some Mild Redness:** During and just after your IPL session, it is not uncommon to see some very mild redness, mostly noticeable around the hairs themselves. This is normal and typically clears up within a few hours. However, contact Customer Service (page 44) if the redness does not go away within 2-3 days.

Treatment Expectations

Figure 2

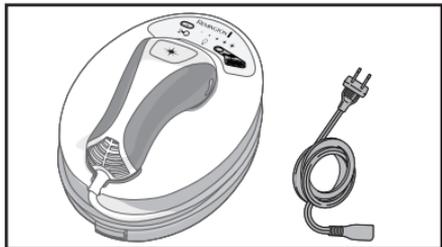
Immediately After First Treatment	1 to 2 Weeks After Initial Treatments	One Month After Initial Treatments	Three Months After Initial Treatments Completed
<ul style="list-style-type: none">• There will be no visible change to the hair or appearance of the skin.• On occasion, some users experience mild redness that usually dissipates within a few hours.	<ul style="list-style-type: none">• Hairs in treated area will begin to fall out gradually.• You will not likely notice significant reduction in hair at this early stage.	<ul style="list-style-type: none">• You should see a noticeable reduction in hair re-growth in the treated area.• Any hair re-growth should be lighter and finer.	<ul style="list-style-type: none">• Enjoy the freedom!• Only use i-Light Pro IPL system for occasional touch-ups where necessary.

Note:

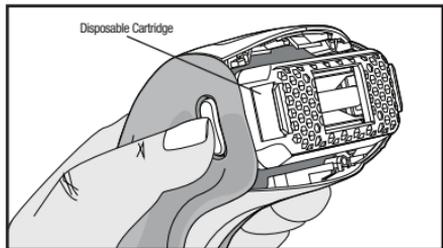
- You should complete your first three treatments over the first month to ensure that you have hit all hairs in the growth phase in the targeted area.
- After the third treatment it's important to continue your treatments only as-needed to target hairs that have recently entered the active cycle.
- Repeat the process for every body part with unwanted hair.

How to Use Your i-Light Pro IPL System

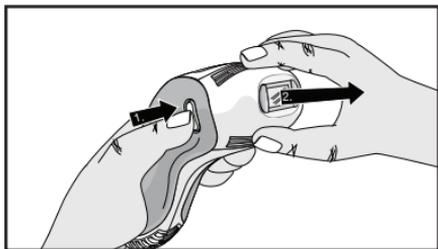
Set-Up



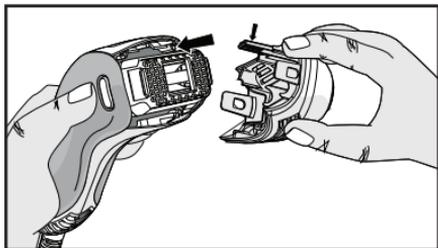
1. Remove base unit, power cord and other components from the box.
Note: before plugging in system, check to ensure that the cartridge is properly inserted (steps 2-4 following).



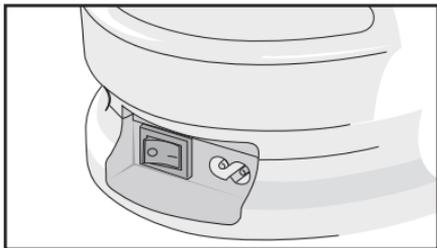
3. Verify that the disposable cartridge is inserted correctly and fits snugly into hand piece.



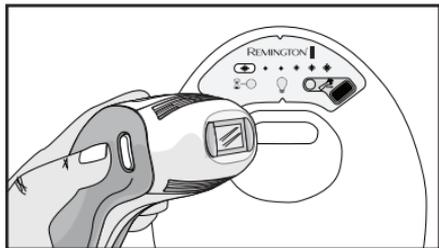
2. Press both nose cone release buttons with your thumb and index finger. (1) Then, with both buttons pressed, gently remove the nose cone with your other hand. (2) **Note:** set the nose cone in a safe location taking care not to damage the flash window and other components.



4. Gently snap the nose cone back into the hand piece. **Note:** the longer tab (with gold circuits) must be on top to properly fit.



5. Plug the power cord into the system socket, plug the other end of the power cord into an electrical outlet, and press the power switch to start up the system.



6. Your i-Light Pro IPL system is now ready to start. Before your first use, test a small patch of skin and wait 24 hours (see page 22).

Each Time You Use the i-Light Pro IPL System

- Clean, shave and dry your skin before treatment (page 23)
- Clean the system (including Hand Piece, Flash Window, Skin Contact Sensor and Skin Tone Sensor Window) (page 32)
- Unlock the system using the Skin Tone Sensor (page 23)
- Set the system to the desired ENERGY LEVEL (page 26)
- Use in a cool place (< 80° F / 27° C) and follow our tips for best results (page 32)

Between Treatments

- You can shave, but don't wax, epilate or pluck hair because removing the hair root will disrupt the IPL process
- After about 1-2 weeks, hair in the treated areas will start to fall out naturally

Using the i-Light Pro IPL System for the First Time

Testing on a Patch of Skin

As with any new skin care product, we recommend testing on a patch of skin before your first full treatment, or before using in any new body area. You may want to use different energy levels for different areas since sensitivity may vary by body part.

Note: you will get better results by using the system at higher energy levels.

- Get your skin ready (see page 23) and unlock the system with the Skin Tone Sensor (see page 23). The system will default to energy level 1.
- In energy level 1, treat your skin with one single flash. Mild to moderate pain is normal – if you feel more than moderate pain, stop using immediately and call customer service (see page 44) for help.
- If it feels tolerable on energy level 1, press the energy level button once to

change to energy level 2 (see “setting the energy level” on page 26). Move the system to a different spot and flash one more time. If you don’t feel comfortable using the system at energy level 2, then energy level 1 is the right setting to start out with.

- Repeat this process until you find the setting that feels right for you.
 - Wait 24 hours and then look at the test area. If the skin appears normal, proceed with your treatment at the setting that’s right for you.
- ⚠** If you notice skin swelling, temporary blisters or change in the color of your skin, or any other side effects, or if you are not sure about the outcome of the test, **do not use** and contact Customer Service (see page 44) or call your doctor for assistance.
- Repeat the test if you decide to try the system on a different part of the body, or if your skin tone has changed (for example, from a sun tan).

Using the i-Light Pro IPL System Every Time

Getting Ready to Use

Before using, shave the hair in the treatment area to minimize the sensation felt from the flashes. IPL works below the skin, so the system is still effective even if hairs are not clearly visible. After shaving, wipe the skin clean and completely dry the area before using.

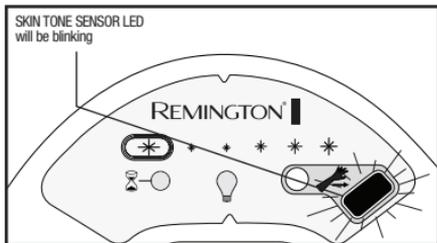
Use in a cooler environment, where the temperature is less than 80° F or 27° C to help keep the system from overheating.

Unlocking the i-Light Pro IPL System Using the Skin Tone Sensor

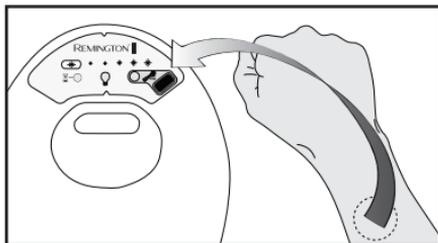
Every time you turn on the system, it starts in locked mode. This Skin Tone Sensor LED will be blinking and you will hear a series of audible "beeps." The i-Light Pro cannot be used until it is unlocked. You need to unlock the system with the SKIN TONE SENSOR every time you want to use the device and you must use the skin tone sensor to test each body part you intend to treat.

Using the i-Light Pro device on darker skin could cause skin swelling, temporary blisters, or could change the color of your skin. The skin tone sensor helps confirm whether your skin is too dark to treat with the i-Light Pro. Since some areas are darker than others, you should use the skin tone sensor on each different area of skin you wish to treat. Make sure your skin is clean and dry and shave, if necessary, to be sure it is free of hair.

Using the i-Light Pro IPL System Every Time

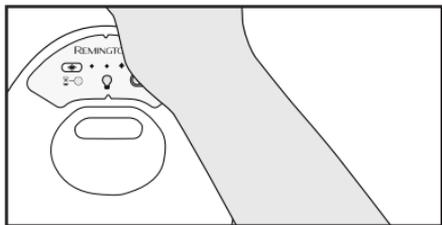


1. Turn the POWER SWITCH on. The SKIN TONE SENSOR LED will flash ORANGE. You will hear a series of audible “BEEPS” every 5 seconds to remind you to take the test. For safety reasons, after 30 seconds of inactivity, the audible “BEEPS” will increase in frequency until the test is taken or the machine is turned off.



2. Always place the skin tone sensor window directly on the area of skin you plan to treat. The reading will take place automatically.

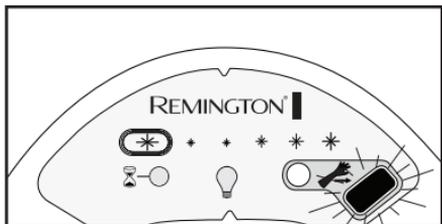
Note: You must use the Skin Tone Sensor to test color on each body part you plan to treat.



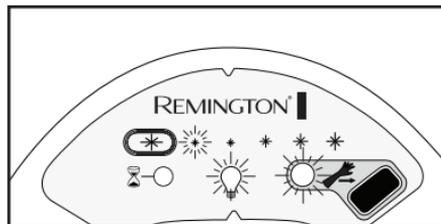
- 3.** Place the body part to be treated over the SKIN TONE SENSOR (touching the unit) the Sensor will immediately read the skin type.



- 3a.** If your Skin Tone is NOT suitable for use, the SKIN TONE SENSOR LED turns solid ORANGE and the system will “BUZZ” once for 5 seconds. After 5 seconds, you may re-try the SKIN TONE SENSOR.



- 3b.** If your Skin Tone is suitable for use, a high-pitched “BEEP” will sound and the LED will turn green and the system will be enabled.



- 4.** Once the system is enabled, the ENERGY LEVEL LIGHT and CARTRIDGE STATUS INDICATOR LIGHT will turn on and the internal fan will start. Your system is now unlocked, set to the lowest energy level setting, and ready for use!

Using the i-Light Pro IPL System Every Time

Notes:

- Some areas are darker than others. You must use the skin sensor on each different area you intend to treat.
- If you feel the SKIN TONE SENSOR has not made a proper reading, you may try again after 5 seconds. If you believe your skin is suitable based on the Skin Tone chart on page 11 but the SKIN TONE SENSOR will not enable the system, contact Customer Service (see page 44).
- If you have gotten a sun tan since the last time you used the system, your skin may be too dark to treat. You may need to wait until the sun tan fades to continue your hair removal treatments. Use the SKIN TONE SENSOR to determine if the area is too dark to treat.
- For safety reasons, the system will re-lock after 5 minutes of inactivity. If you take a break in the middle of a treatment, or if you turn off the system, you will need to use the SKIN TONE SENSOR to unlock the IPL again.

Setting the Energy Level

Energy Level Selection Display lights determine the intensity of the light flash delivered to your skin, from the lowest level (*) to the highest level (*****). Higher levels improve hair removal results, but may be less comfortable. To get the best results, you should use the highest setting that's comfortable.

There are 5 energy level settings on the i-Light Pro system. Whenever the i-Light Pro IPL system is turned on, the device is automatically set to the lowest energy level and only one ENERGY LEVEL INDICATOR SELECTION light will be on (ENERGY LEVEL 1 in the table on page 27). To modify the energy level, press the ENERGY LEVEL SELECTION BUTTON to increase the energy level. Once the energy level has reached level 5, pressing the ENERGY LEVEL SELECTION BUTTON will return the system to energy level 1. The number of ENERGY LEVEL SELECTION DISPLAY lights will coincide with the change in energy level.

1. Upon start-up, the system sets itself to the lowest energy level (Level 1). The system is now ready.
2. To change the energy level press the ENERGY LEVEL SELECTION BUTTON to increase the energy level until the desired energy level is set. Selection Display lights will coincide with the energy level setting. For example, pressing the ENERGY LEVEL SELECTION BUTTON once will increase from Level 1 to Level 2; pressing another time will increase to Level 3.
3. If a higher energy level was previously selected and a lower energy level is desired, continue to press the ENERGY LEVEL SELECTION BUTTON until the desired lower energy

setting is selected. After reaching Level 5, pressing the ENERGY LEVEL SELECTION BUTTON an additional time will reset to Level 1.

Note:

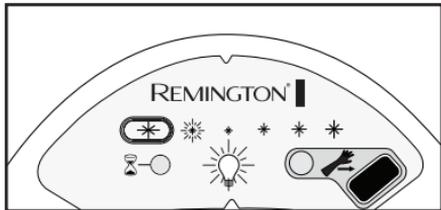
- Periodically, the hand piece or base unit will hit a certain temperature and will go into a cool down state and temporarily stop working. The COOL DOWN MODE INDICATOR will flash and the unit will beep. Simply wait for the system to regulate itself to the appropriate temperature. The light will turn off and you will be able to continue treatment.
- The number of flashes delivered before the cool down state initiates depends on several factors, including energy level, how fast you apply the treatments, and the room temperature.

Figure 3

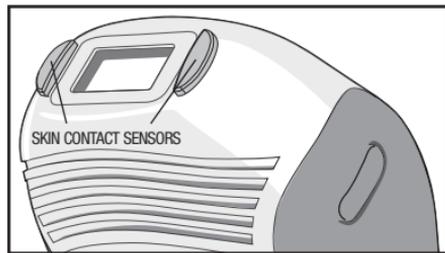
Energy Level	1	2	3	4	5
Press Energy Level Setting Button	Defaults to Level 1 upon start-up.				
Energy Level Selection Display Lights:					

Using the i-Light Pro IPL System Every Time

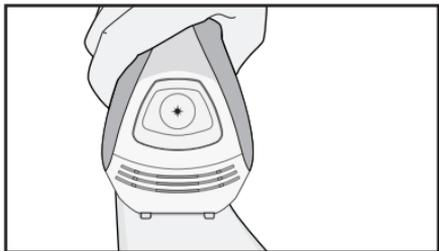
Begin Treatment



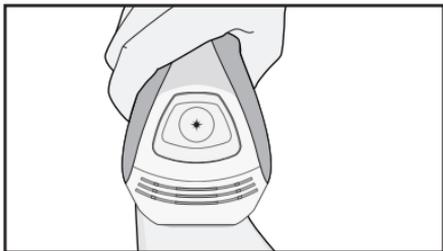
1. Ensure that the ENERGY LEVEL is on a comfortable setting (See "Setting the Energy Level" on Page 26 for details about the different settings).



2. Apply the HAND PIECE to the skin making sure the skin is spread evenly and smoothly. Make sure the SKIN CONTACT SENSORS on the NOSE CONE are in full contact with the skin.



3. If the SKIN CONTACT SENSORS are NOT in full contact with the skin, the system will "buzz" and will not operate if you press the FLASH BUTTON. Double check that the contact sensors are in full contact with the skin.



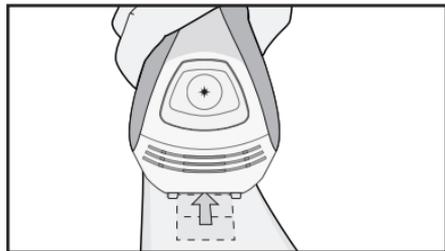
4. If the SKIN CONTACT SENSORS on the NOSE CONE are in full contact with the skin, a series of high-pitched beeps will sound, indicating the system is OK to flash.

Note: Do not block the ventilation slots on the HAND PIECE as these help cool the system during use.

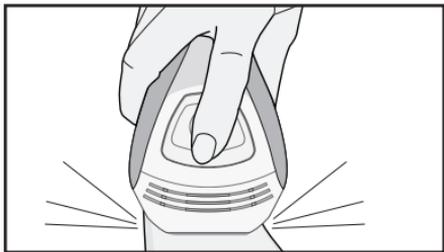
Using the i-Light Pro IPL System Every Time



5. Press the FLASH BUTTON. The system will flash a pulse of light onto your skin. You will see a bright flash of light and simultaneously hear a sound, which is normal for the device. You may feel a mild sensation of warmth and tingling.



6. Immediately after a flash is delivered, move the HAND PIECE to a new treatment location while keeping the FLASH BUTTON pressed down. If the NOSE CONE is in full contact with the skin and the FLASH BUTTON is pressed down the system will beep and another flash will be delivered in approximately 2 seconds.



7. Try to treat in an organized, grid-like pattern to ensure you cover all the hairs in the intended treatment area. Repeat step 6 until the desired treatment area is fully covered. Depending on the body part, the treatment time will vary.

⚠ DO NOT flash on the same treatment spot multiple times during the same session, as this could cause skin swelling, temporary blisters or could change the color of your skin.

Note: For faster coverage, hold down the FLASH BUTTON while you lift the HANDPIECE and place it back in contact with the new area to be treated. After about 2 seconds, the unit will deliver a flash to the skin as soon as full contact between the skin and the HAND PIECE is established.

After Use

- When your session has been completed turn off the system by turning the POWER SWITCH off. (Be sure to remember the last energy level setting you used as it will not be restored when turning the system on again).
- Unplug the power cord from the electrical outlet.
- After each hair removal session it is recommended that you clean your system, especially the NOSE CONE and FLASH WINDOW (See “Cleaning” page 32)
- After cleaning, we recommend that you store your i-Light Pro system in its original box and keep it away from water.

Getting the Best Results

- Shave immediately before treating the area. Doing this will let you use a higher energy level, because there will be less hair to heat up and the treatment will be more comfortable. How well you shave will make a big difference in how the treatment feels. See page 23.
- Use the highest energy level setting that's comfortable for you. Higher energy levels are more effective. See page 26.
- Have a plan to work each treatment area in an organized, grid-like pattern to ensure that you don't overlap treatment spots.

Note: DO NOT physically mark the treatment area with grid pattern as this could cause injury to the skin.

- If you've waxed, tweezed or epilated the hair in the treatment area, wait 6 weeks before using the system. IPL uses the hair under your skin to disable your hair follicles, so it is not effective if the hair has been pulled out.
- Stick with the full treatment for each body area.

Cleaning

After each session, it is recommended that you clean your system, especially the HAND PIECE, the FLASH WINDOW, the SKIN CONTACT SENSORS, and the SKIN TONE SENSOR window.

⚠ DO NOT place any part of the device in water or other liquids. If any part of the device gets wet, **DO NOT USE**. Contact Customer Service (see page 44) for help. As with any electrical device, a wet system could cause electrocution or electric shock.

- Make sure the device is turned off. Remove the POWER CORD from the BASE UNIT and Wall Socket before cleaning.
- Use a clean, lint-free cloth (one is provided with the unit) to gently wipe the surface and especially the NOSE CONE, FLASH WINDOW, SKIN CONTACT SENSORS and the SKIN TONE SENSOR window. If needed, you can dampen the

Taking Care of Your i-Light Pro IPL System

cloth with water and mild soap. Allow the unit to dry completely before using again.

- Inspect the vents in the unit and hand-piece for lint and debris. Vacuum out periodically.
- If you still need to remove dirt or debris, you can use your fingernail or a firm piece of plastic like a credit card. Be careful not to damage the FLASH WINDOW.

▲ DO NOT attempt to open or repair your i-Light Pro system. Contact customer service for more information (see page 44).

Replacing the Disposable Cartridge

The DISPOSABLE CARTRIDGE can deliver 1,500 light flashes regardless of the energy level setting. Flash intensity is determined only according to the energy level setting of the system. There is no significant decrease of energy during the usable lifetime of the DISPOSABLE CARTRIDGE.

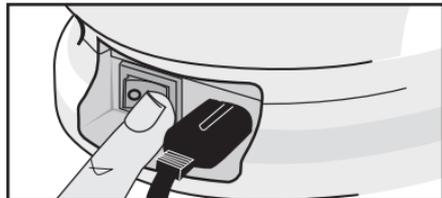
When a DISPOSABLE CARTRIDGE has reached 90% of its possible lifetime the CARTRIDGE STATUS INDICATOR DISPLAY light will turn yellow indicating that the DISPOSABLE CARTRIDGE should soon be replaced. Once all 1,500 flashes in a DISPOSABLE CARTRIDGE have been used, the CARTRIDGE STATUS INDICATOR DISPLAY light will flash yellow indicating that further flashes cannot be delivered. In order to continue the hair removal session, it will now be necessary to replace the DISPOSABLE CARTRIDGE. **Note:** A DISPOSABLE CARTRIDGE must be replaced if the LAMP TUBE is broken.

Taking Care of Your i-Light Pro IPL System

Flash Bulb Usage	0 – 90%	90 – 100%	> 100%
Flashes	0 – 1,350 flashes	1,351 – 1,500 flashes	> 1,500 flashes
Cartridge Status Indicator Display			
Cartridge Status Indicator Display Flash & Audible Tone	Cartridge Status Indicator LED will be lit solid GREEN, with no audible tone.	Cartridge Status Indicator LED will be lit solid YELLOW, with no audible tone.	Cartridge Status Indicator LED will flash YELLOW, with an audible beep every 0.5 seconds until cartridge is replaced.

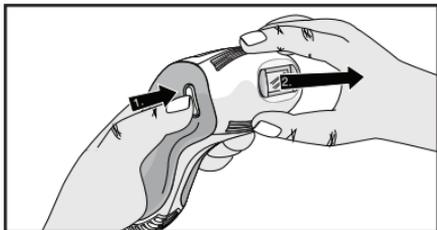


1. Obtain a new DISPOSABLE CARTRIDGE (SP-6000SB). Check with your local retailer or visit RemingtonProducts.com for purchase.

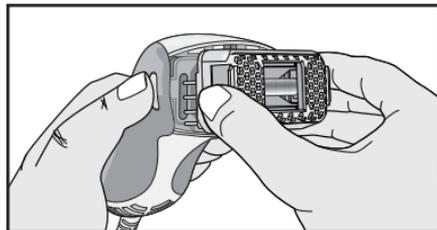


2. Turn the POWER SWITCH off and unplug the POWER CORD from the electrical outlet.

⚠ Note: Allow the system to cool down for 5 minutes before attempting to change the DISPOSABLE CARTRIDGE.

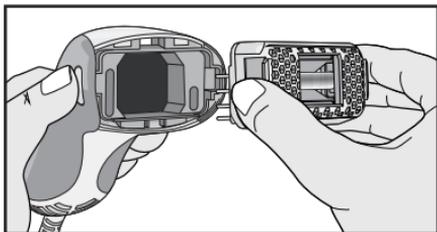


3. Grasp the NOSE CONE with one hand while pressing both NOSE CONE RELEASE BUTTONS with the other hand and pull gently. Set the NOSE CONE in a safe location taking care not to damage the FLASH WINDOW and other components.

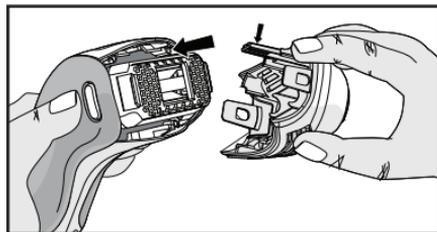


4. Grasp the DISPOSABLE CARTRIDGE and gently pull away from the HAND PIECE. Discard the used cartridge in accordance with local regulations.

⚠ WARNING: Ensure cartridge has cooled for 5 minutes before handling. Exercise care when replacing cartridge.



5. Push the new DISPOSABLE CARTRIDGE gently into place, taking care not to touch the LAMP TUBES or damage the pins on the cartridge. **Note:** the DISPOSABLE CARTRIDGE must be oriented so that the side with 4-pins is on the left, and the side with 1-pin is on the right.



6. Gently push the NOSE CONE back into the HAND PIECE making sure both sides click into place. **Note:** the longer tab (with gold circuits) must be on top to properly fit.

Disposing of your i-Light Pro IPL System

Please follow the regulations where you live for disposal of electric systems when recycling or disposing of your i-Light Pro base unit, hand piece or disposable cartridge.

Troubleshooting

PROBLEM	POSSIBLE CAUSE	WHAT YOU SHOULD DO
My i-Light Pro IPL system does not start.	The system isn't connected properly.	Make sure the power cord is properly connected to the i-Light Pro system and that the power cord is plugged into an electrical outlet on the wall.
	The outlet isn't working.	Check if a wall switch controls the power to the wall outlet, or try plugging another system into the outlet and seeing if it works.

Troubleshooting

PROBLEM	POSSIBLE CAUSE	WHAT YOU SHOULD DO
When I place the HAND PIECE against my skin, nothing happens. The HAND PIECE doesn't beep, even after a few seconds.	The system is locked.	Unlock the system with the SKIN TONE SENSOR, using the steps on page 24-25. Note that the system must be unlocked again if you don't use it for 5 minutes. If you take a break in the middle of a treatment, or turn off the system, you will need to unlock it again.
	The SKIN CONTACT SENSORS aren't in full contact with the skin.	Check that both SKIN CONTACT SENSORS are touching your skin. The system won't work unless it's flat against your skin.
	You are trying to treat a small area, such as fingers or toes.	You can try pulling your skin taut to make a bigger flat area, so that the window can reach it. If you can't get the entire window to touch your skin, the system will not work.

Troubleshooting

PROBLEM	POSSIBLE CAUSE	WHAT YOU SHOULD DO
A light flash is not emitted when I press the FLASH BUTTON.	You have not waited enough time between flashes for the bulb to recover.	The system requires about 2 seconds to recover between flashes. When your i-Light Pro system is ready to flash (and assuming the SKIN CONTACT SENSORS are flush against the skin), the system will emit three "BEEPS" to confirm that it is ready to flash.
	The DISPOSABLE CARTRIDGE has flashed 1,500 times and needs to be replaced. You should see the Light Bulb flashing YELLOW.	Make sure that the CARTRIDGE STATUS INDICATOR LIGHT is either solid green or solid yellow. If it is flashing yellow, disconnect the system and replace the DISPOSABLE CARTRIDGE. Refer to "Replacing the DISPOSABLE CARTRIDGE" on page 33.
	Cartridge has misflashed.	Occasionally the cartridge may misflash. Attempt to flash 5 more times. If still no flash, disconnect the system and replace the DISPOSABLE CARTRIDGE. Refer to "Replacing the DISPOSABLE CARTRIDGE" on page 33.
	The cartridge is damaged.	If the unit emits a "chirp" but does not flash the disposable cartridge may be damaged. Disconnect the system and replace the DISPOSABLE CARTRIDGE. Refer to "Replacing the DISPOSABLE CARTRIDGE" on page 33.

PROBLEM	POSSIBLE CAUSE	WHAT YOU SHOULD DO
<p>The outer ENERGY LEVEL lights are flashing alternately and the i-Light Pro system is beeping every ½ second.</p> <p>✱ ✱ ✱ ✱ ✱</p>	<p>The i-Light Pro system isn't working properly.</p>	<p>Contact Customer Service (see page 44) for help.</p>
<p>The second and fourth ENERGY LEVEL lights are flashing and the system is beeping.</p> <p>✱ ✱ ✱ ✱ ✱</p>	<p>The SKIN CONTACT SENSORS may be stuck.</p>	<p>Lift the HAND PIECE from the BASE UNIT and check the SKIN CONTACT SENSORS. The CONTACT SENSORS should slightly protrude from the sides of the HANDPIECE. You should be able to press the CONTACT SENSORS down so that they are flush with the HAND PIECE. They should spring back to about 2mm when released. If the CONTACT SENSORS do not depress or spring back they may be stuck and may require cleaning. See page 32 for instructions on how to clean your i-Light Pro IPL system. If you still can't get it clean, contact Customer Service on page 44 for help.</p>

Troubleshooting

PROBLEM	POSSIBLE CAUSE	WHAT YOU SHOULD DO
<p>All the lights on the system are flashing and the unit is beeping constantly.</p> 	<p>The NOSE CONE is removed or not on properly.</p>	<p>Check to ensure that the NOSE CONE is properly affixed to the HAND PIECE. You should hear a “click” when the HAND PIECE is properly assembled. See steps in “Set-Up” on page 20 for instructions on how to check that the NOSE CONE is properly affixed.</p>
<p>I used the SKIN TONE SENSOR and it showed an ORANGE light. I can’t unlock the system.</p>	<p>Your skin is too dark (see the Skin Tone Chart on Page 11).</p>	<p>You cannot use the system with your Skin Tone. Please contact Customer Service (see page 44) for help.</p>
	<p>You didn’t use the SKIN TONE SENSOR correctly.</p>	<p>Try using the SKIN TONE SENSOR again – refer to page 23-25 for instructions on using the SKIN TONE SENSOR.</p>
	<p>The SKIN TONE SENSOR isn’t working.</p>	<p>Please contact Customer Service (see page 44) for help.</p>

PROBLEM	POSSIBLE CAUSE	WHAT YOU SHOULD DO
Dirt or debris is stuck to the window.	The i-Light Pro system needs to be cleaned.	See page 32 for instructions on how to clean your IPL system. If you still can't get it clean, contact Customer Service (see page 44) for help.
The Cool Down Mode Indicator icon is flashing yellow and the system is beeping.	The hand piece needs some time to cool down. Under normal operating conditions this is an uncommon occurrence. However this situation can arise if either the hand piece or base unit become too hot.	Wait for a few minutes for the system to cool down. There is no need to shut the unit down, as the Cool Down Mode Indicator light will turn off when the i-Light Pro IPL system is ready to use again.
	The room is too warm.	Use the system in a cooler environment, where the temperature is less than 80° F or 27° C.

⚠ DO NOT attempt to open or repair your system.

Opening the device may expose you to dangerous electrical components and to flashed light energy, either of which may cause serious bodily damage and/or

permanent eye injury. Trying to open the i-Light Pro IPL system may also damage the system and will void your warranty. Please contact Customer Service (see page 44) if you have a broken or damaged device in need of repair.

Performance Guarantee

Limited Two-Year Warranty

Spectrum Brands, Inc. warrants this product against any defects that are due to faulty material or workmanship for a two-year period from the original date of consumer purchase. This warranty does not include damage to the product resulting from accident or misuse.

If the product should become defective within the warranty period, we will replace it free of charge. Return your product and sales receipt with your name, address and day time phone number to: Remington Returns Center, 507 Stokely Dr., P.O. Box 1, Deforest, WI 53532. For more information call 800-736-4648.

KEEP ORIGINAL SALES RECEIPT AS PROOF OF PURCHASE FOR WARRANTY PURPOSES.

This warranty does not cover products damaged by the following:

- Accident, misuse, abuse or alteration of the product
- Servicing by unauthorized persons
- Use with unauthorized accessories
- Connecting it to incorrect current and voltage
- Any other conditions beyond our control

Performance Guarantee

SPECTRUM BRANDS, INC. SHALL NOT BE RESPONSIBLE FOR ANY INCIDENTAL, SPECIAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT. ALL IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO IMPLIED WARRANTIES OF FITNESS AND MERCHANTABILITY, ARE LIMITED IN DURATION TO TWO YEARS FROM DATE OF ORIGINAL PURCHASE.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental, special or consequential damages.

Performance Guarantee

Spectrum Brands, Inc. Money-back Offer
If within 90 days after you have purchased your Remington® branded product, you are not satisfied and would like a refund, return it with the sales slip indicating purchase price and date of purchase to the retailer from whom it was purchased. Spectrum Brands, Inc. will reimburse all retailers who accept

the product within 90 days from the date of purchase. If you have any questions concerning the money-back guarantee, please call 800-736-4648 in the U.S.

115-230 VAC, 50/60 Hz

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Questions or comments:

For more information please visit www.RemingtonProducts.com. If your i-Light Pro system is broken, damaged, in need of repair, or for any other user assistance, please contact Customer Service:

800-736-4648 or visit www.RemingtonProducts.com

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