RIKI SILKY



User Manual

Table of Contents

Product Introduction	1
What's inside	1
Product Specifications	2
Hazardous Acts to Avoid During Hair Removal	3~6
Unsuitable Groups and Conditions	7~8
Do Not Use on the Following Body Parts or Conditions	8
Description for Buttons and Indicators	9~10
How To Remove Hair	11~12
How To Do A Skin Test	12~13
Hair Removal Tips	14
Recommended Use Frequency	14
Auto Shut-Off Features	15
Post-Treatment Care	15
Cleaning and Maintenance	16
Common Issues and Solutions	17
Symbol	18
Emc Information	19~21
Disposal of E-waste	22

1 Product Introduction

Thank you for purchasing the IPL Hair Removal Device. Please read this manual carefully before use to familiarize yourself with the precautions and instructions.

This product is a hair removal device equipped with ice-cooling technology.It is compact in size, delivers high energy, and features fast light emission and effective cooling. The cooling area covers the skin around the light output port,providing a cool, painless sensation during use. This reduces post-treatment heatsensation and enhances skin comfort during the hair removal process.

What's Inside



RIKI SILKY



Adapter



Instruction Manual



Eyewear

2 Product Specifications

Brand Name	RIKI SILKY
Product Name	Hand-held IPL device (Hair Removal Device)
Light Spot Area	3.42±0.2cm^2
Energy Density	1.91J-4.67J/cm^2
Pulse Energy+-1.5J	7.4-16J
Pulse Width±2ms	8.2ms
Ice Effect	1 minute cooling below 15.0°C
Continuous Exposure Interval	1S-3S
IPL Wavelength	590-1200nm
Energy Level	5 levels
Effective Light Output Times	999,999 flashes
Product Certification	FDA510K,PSE,NMPA
Product Size	L6.45" xW3.08" xH1.76" (L163.8*W78.2*H44.6mm)
Product Weight	260g
Power Adapter	Input:100-240V～50/60Hz 1.0A Output:24=2.0A
Operating Conditions	5~35°C, 15~75%, 80-106kPa
Storage and Transportation Conditions	-20~+55°C, 10~90%, 80-106kPa

3 Hazardous Acts to Avoid During Hair Removal

Before use, do not apply any skincare products. Please assemble and use the product according to the instructions in the User Manual. Read the User Manual carefully and keep it for future reference. If you have any questions during use, contact our online customer service for assistance.

Danger: Indicates imminent hazard that will result in severe injury or death if not avoided

Warning: Indicates potential hazard that could result in serious injury or equipment destruction if not avoided

Caution: Indicates possible hazard that might result in minor injuries or property damage if not avoided

Danger

1. If the product is damaged, stop using it immediately and do not touch any internal components to prevent electric shock.
2. Do not insert any objects into the product or leave it unattended.
3. Keep the product away from eyes. Although protective eyewear is recommended during use, prolonged exposure to high-frequency light pulses may impair vision.
4. If your hair is longer than 1mm, trim it with a razor first. Excess hair on the skin surface can absorb heat, causing redness or irritation, and burnt hair may emit unpleasant odors or damage the light output port, affecting your experience.
5. Ensure treatment surfaces are clean and dry. Moisture or debris may reduce effciency or cause malfunctions.
6. Not for use by individuals under 18 years old. Safety data for this age group has not been established.
7. Use only the provided power adapter. Substitutes may cause irreparable damage, fire risks, or equipment destruction.

4 Hazardous Acts to Avoid During Hair Removal

Warning

1. Do not use this product near a bathtub, shower, washbasin, or other containers filled with water.
2. This device should not be used as a toy by children.
3. Individuals with physical disabilities, mental impairments, or a lack of relevant experience and knowledge (including children) must use, clean, and maintain this product under the supervision of a guardian.
4. Avoid using this product around the eyes to prevent eye injuries.
5. Regularly clean debris and dirt from the light output port to prevent product malfunction and damage to the port.
6. Do not use this product with blocked ventilation ports, as this may cause product failure and fire hazards.
7. Do not shine the light on clothing, hair, or other objects to avoid discoloration, burning or damage.
8. Do not use this product on pets to prevent injury.
9. Do not apply antiperspirant immediately after treating the armpit area.
10. Keep this product and the power adapter in a dry condition.
11. Wipe away hair and skincare products from the hair removal device before and after use to prevent product malfunction and skin damage during subsequent use.
12. Set the energy intensity according to your skin condition, and start with level 1 if it's your first time using the device.
13. When performing back hair removal, it is recommended to have an assistant help you.
14. Do not leave the product unattended after turning it on, and make sure to turn it off after use.
15. Clean the skin to ensure there is no hair residue, and that it is completely dry and free of oily stains.

5 Hazardous Acts to Avoid During Hair Removal

Warning

16. If the ambient temperature changes by more than 20°C (e.g., moving from a low-temperature environment to a high-temperature one or vice versa), power off the device and let it acclimate for about 2 hours before use.
17. Do not use this product near flammable or explosive materials (including spray cans, gas stations, etc.) to avoid the risk of fire, electric shock, or injury.
18. The operating temperature range for this device is 5~35°C. Confirm the room temperature before use.
19. Avoid direct UV exposure to treated body areas for 48 hours after hair removal.
20. Do not shine the light at black objects to avoid damaging the device or the object.
21. Do not expose the product to direct sunlight or prolonged UV light, as this may severely damage the product.
22. If the built-in fan does not operate after powering on (no humming sound), do not use the product to avoid malfunction.

6 Hazardous Acts to Avoid During Hair Removal

Caution



1 Do not expose to direct sunlight before or after use.



2 Do not use in dark environments.



3 Avoid using in bathrooms or high-humidity environments.



4 Trim hair and clean the skin before use. Avoid chemical hair removal methods.



5 Do not use in direct sunlight to prevent device malfunction.



6 Always wear protective eyewear during use.

⚠ Unsuitable Groups and Conditions

1. Pregnant individuals, women who are breastfeeding, women during their menstrual period, individuals with surface scars, diabetes, sensitive skin, or light-sensitive skin should not use this product.
2. Those with severe heart disease, moderate to severe hypertension, malignant tumors, folliculitis, infectious skin diseases, burned skin, or coagulation disorders are prohibited from use.
3. Individuals with abnormal collagen metabolism, including a history of scarring or poor wound healing, should not use this product.
4. Those with vascular diseases, such as varicose veins or telangiectasia in the treatment area, should not use this product.
5. If your skin is prone to light sensitivity and easily develops rashes or allergies, do not use this product.
6. Do not use this product if the treatment area is infected, including conditions such as herpes simplex, skin lesions, or hematomas.
7. Individuals with immune-suppressing diseases (including HIV/AIDS, lupus, porphyria, etc.) should not use this product.
8. Anyone with bleeding disorders is prohibited from use, as are those using topical isotretinoin, alpha hydroxy acids (AHA), salicylic acid (BHA), or mandelic acid.
9. Exercise caution if you have undergone chemical hair removal within the past 30 days, or if you have used skin-whitening products or cosmetics containing vitamin A within the past week.

8 Unsuitable Groups and Conditions

10. Do not use this product concurrently with essential oil-based products. Ensure that the skin in the treatment area is clean, dry, and free of creams, lubricants, and other cosmetics.
11. Avoid use if you are taking aspirin, immunosuppressants, isotretinoin, or other similar medications.
12. Do not use if you have recently used photosensitive medications (such as tetracyclines, sulfonamides, etc.
13. If you have sunburned or light-damaged skin, wait until your skin has healed before using this product. Avoid use on mucous membranes or other sensitive areas.
14. Do not use this product on any type of unhealed wounds. Individuals with hirsutism or other conditions that cause excessive hair growth should consult a doctor before use.
15. This product may not perform effectively on light-colored hair such as white, gray, red, or blonde and skin with high melanin levels.

Do Not Use on the Following Body Parts or Conditions

1. Inside the mouth, genital areas, or mucous membranes.
2. Sites of plastic surgery or other surgical areas.
3. Adam's apple.
4. Eyeballs, eyelids, or the area around the eyes.
5. Areas with acne.
6. Areas with spots or moles.
7. Eyebrows or scalp hair.
8. Ears.
9. Nipples or areola.
10. Inside the navel.
11. Major veins.
12. Tattoos or body paintings.

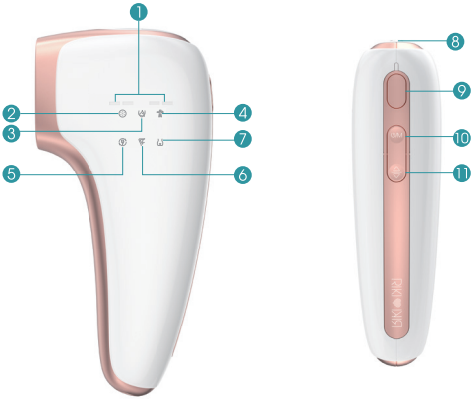
Note: This list is not exhaustive. If you are unsure whether it is safe to use this product, consult our online customer service for advice.

9 Description for Buttons and Indicators



1 Sapphire Light Output Port	2 Heat Sink
3 Control Panel	4 Control Buttons
5 Charging Port	

10 Description for Buttons and Indicators

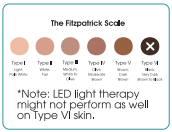


Panel Instructions

Select the mode appropriate for the area being treated for optimal hair removal and comfort.

1 Level Indicator Light	Lights up when switching levels
2 Cooling Mode	Cooling Display (auto-cooling on startup)
3 Face Mode	Designed for sensitive facial skin
4 Body Mode	Suitable for body hair areas
5 Continuous Flash Mode	Continuous light emission
6 Underarm Mode	Designed for underarm hair
7 Bikini Mode	Designed for sensitive bikini area skin
8 Sensor Indicator Light	Lights up when the light head contacts the skin
9 Light Button	Press once for single flash; hold for continuous flashes
10 On/Off /Mode Button	Hold to power on/off; press briefly to switch modes
11 Level Button	Adjust light intensity levels

How To Remove Hair



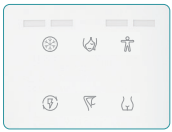
1 Perform a skin test before using the RIKI SILKY. Check the treated area after 2 hours. For more details, please refer to page 12. If no irritaton or abnormal reation occurs, the product can be used safely.



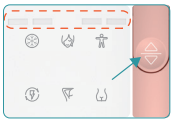
2 Use a razor to shave the hair in the treatment area and clean the skin.



3 Connect the power supply. Press and hold the power button for 2 seconds to turn on RIKI SILKY. The indicator light will blink during startup.



4 Select the appropriate hair removal mode. For more details,please refer to page 10.



5 Adjust the energy level. Start with Level 1 if it is your first time using the device. Higher levels deliver better results, but ensure they are comfortable for your skin.



6 Wear protective eyewear.

How To Remove Hair



7 Place the lamp head vertically and press it firmly against the skin. Press the flash button to start the treatment. The device will not emit light if the lamp head is not properly pressed against the skin. (Hold the flash button for 2 seconds to enable continuous flash mode.)

How To Do A Skin Test

This product is designed for at-home hair removal, offering gentle yet effective light energy with five adjustable settings. Adjust the intensity based on your skin tone and hair color for optimal comfort.

1. Refer to the table below to select the appropriate light intensity for your skin and hair color.

***Tip**: Place the quick-start guide's color chart against your skin and hair for comparison. Keep the guide for future reference.

2. If you experience pain or discomfort, lower the setting. Individuals with higher melanin levels tend to absorb more light,so we recommend starting with lower intensities to minimize irritation.

The Fitzpatrick Scale



Type I	Type II	Type III	Type IV	Type V	Type VI
Light, Pale White	White, Fair	Medium, White to Olive	Olive, Moderate Brown	Brown, Dark Brown	Black, Very Dark Brown to Black



White Hair Gray Hair Red Hair Blonde Hair

Note: RIKI SILKY may not perform as effectively on Type VI skin and hair colors as shown.

How To Do A Skin Test

If you are using RIKI SILKY for the first time or have recently had a tan, perform a skin test on each area to be treated. This test checks for adverse reactions to the light intensity and determines the correct setting for each body part.

1. Select a small area near the treatment area for testing.
   Note: Avoid testing on difficult or sensitive areas such as feet or bony regions.
2. Set the device to Level 1.
3. Place the device vertically on the skin, ensuring the light output port is in full contact with the skin.
4. After the indicator light flashes, press the flash button to emit light.
5. Slide the device to the next test area on the skin.
6. Gradually increase the intensity, emitting a single flash at each level, then move to the next area.
7. Wait 2 hours after the test to check the skin. If no abnormalities (e.g., redness, blisters) appear, the product can be used safely.

Hair Removal Tips

1.Underarm Hair Removal

Before hair removal, wash away antiperspirants, perfumes, creams, or other cosmetics from the underarm area. For loose skin, stretch the skin taut with your fingers before treatment. It's normal to feel slight warmth at the skin during use.

2.Bikini Line Hair Removal

Use a lower setting (start with Level 1) on areas with dark pigmentation until you acclimate to the sensation.

3.Hair Removal on Hands and Feet

Bony or uneven areas may be more sensitive than other body parts.

4.Areas to Avoid

Do not use on burned skin, darkly pigmented areas, around the eyes, or on areas with chilblains, moles, tattoos, eyebrows, scalp hair, or temples.

After hair removal, avoid UV exposure for 48 hours to prevent sunburn on treated skin. Apply sunscreen when outdoors.aa

Warning: Do not look directly at the flash.

Recommended Use Frequency

For the first 1-4 weeks	use the device 3-4 times per week.
From weeks 5-8	reduce usage to 2-3 times per week.
After week 8	maintain usage once every two weeks or once per month.

Adjust the frequency and intensity based on hair growth. For dense hair, you can increase the intensity and frequency as needed, but results may vary individually.

Auto Shut-Off Features

1. RIKI SILKY will automatically shut off after 3 minutes of inactivity inactivity.
2. RIKI SILKY will force shut off after 30 minutes of continuous use.
3. After shutdown, the fan will continue running for 20 seconds to cool down the device. Do not unplug the power cable during this cooling period, as it helps extend the product's lifespan. Wait until the fan stops (after 20 seconds) before disconnecting the power.

Post-Treatment Care

1. Avoid contact with water for 6 hours after treatment. Afterward, you may apply moisturizing lotion to the treated area.
2. Do not use perfumes or cosmetics containing scrub beads on the treated skin.
3. Avoid UV exposure for 48 hours after treatment. Use sunscreen if outdoors.
4. Do not use artificial tanning products during the treatment period.
5. If planning cosmetic surgery in the treated area, consult your doctor first.

Cleaning and Maintenance

To ensure optimal performance and longevity, clean the device before and after each use to prevent hair residue and dust buildup.

1. Check if the device is intact and ensure the light output window and body are clean.
2. Do not rinse the device or its accessories under a faucet or in a dishwasher.
3. Avoid using abrasive tools (e.g., steel wool), harsh cleaners (e.g., toothpaste), or corrosive liquids (e.g., gasoline, acetone).

Note: If the light output window is damaged, discontinue use immediately.

1. Power off, unplug, and allow the device to cool before cleaning. The flash window may be hot during use, so ensure it has cooled down.
2. Use a soft, dry cloth for external cleaning.
3. For the cooling panel, dampen a cloth with a few drops of water.

Note: If water cleaning is ineffective, use a few drops of alcohol (no more than 75%) to clean the components.

Disposal: Do not dispose of the product with regular household waste. Recycle it at designated centers to promote environmental protection.

Common Issues and Solutions

If you encounter any problems, refer to the solutions below.
If unresolved, consult our online customer service for advice.

Question	Cause	Solution
Device Won't Turn On	Poor power connection	Check and secure the power connection.
No Light Emission	Overheating or improper skin contact	Let the device cool naturally. Ensure tight skin contact and wait for the indicator light to flash.
Indicator Light Not On	Device malfunction	Check power functionality. Repair or replace the product immediately.
Odor During Flash	Dirty filter or hair residue	Clean the filter. Shave the area and reduce intensity.
Intolerable Pain During Use	Unshaved hair, unsuitable area, high intensity, or damaged light window	1. Shave the area before use. If shaving causes skin irritation, wait for the skin to recover and use a comfortable setting. 2. Avoid sensitive areas such as around the eyes, inner lips, anus, nipples, and areola. Men should not use this product on the scrotum. 3. Reduce intensity to a comfortable level. 4. Repair or replace the product if needed.
Redness After Use	Minor redness is a normal reaction and is harmless, typically fading quickly.	Pause use for 48 hours. Resume after symptoms subside. Consult support if needed.

Symbol

Symbol	Meaning	Symbol	Meaning
	Warning: OPTICAL RADIATION		Opaque eye protection must be worn
	Refer to instruction manual/ booklet		Type BF Applied Part
	Class II equipment		General warning sign
	Manufacturer		Manufacture Date
	Keep dry		Fragile, handle with care
	Batch Code		Medical device
	This way up		Do not roll
	"WEEE (Waste Electrical and Electronic Equipment)". The waste products should be handled legally.		Stacking limit by number

SHENZHEN JVK MEDICAL INSTRUMENTS CO., LTD.

Address: Room 203, 303, Building 1, Hetai Industrial Zone, Fuyuan 1st Road, Zhancheng Community, Fuhai Street, Baoan District, Shenzhen, Guangdong Province, 518103, P.R.China

Guidance and Manufacturer's Declaration – Electromagnetic Emissions	
Emissions test	Compliance
RF emissions CISPR 11	Group 1
RF emissions CISPR 11	Class B
Harmonic emissions IEC 61000-3-2	Class A
Voltage fluctuations/ flicker emissions IEC 61000-3-3	Complies

Guidance and Manufacturer's Declaration – Electromagnetic Immunity		
Immunity Test	**IEC 60601-1-2 Test level**	**Compliance level**
Electrostatic discharge(ESD) IEC 61000-4-2	±8 kV contact ±2 kV, ±4kV, ±8 kV, ±15 kV air	±8 kV contact ±2 kV, ±4kV, ±8 kV, ±15 kV air
Electrical fast transient/burst IEC 61000-4-4	±2 kV for a.c. power cord	±2 kV for a.c. power cord
Surge IEC61000-4-5	±0.5kV and ±1kV for a.c. power cord to power cord	±0.5kV and ±1kV for a.c. power cord to power cord
Voltage dips, short interruptions and voltage variations on power supply input lines IEC 61000-4-11	0 % UT; 0.5 cycle at 0°,45°,90°, 135°, 180°,225°, 270°, 315° 0 % UT ; 1 cycle 70 % UT; 25/30 cycle 0% UT; 250/300 cycle	0 % UT; 0.5 cycle at 0°,45°,90°, 135°, 180°,225°, 270°, 315° 0 % UT ; 1 cycle 70 % UT; 25/30 cycle 0% UT; 250/300 cycle

Power frequency magnetic field IEC 61000-4-8	30 A/m 50Hz/60Hz	30 A/m 50Hz/60Hz
Conduced RF IEC61000-4-6	3 V r.m.s. 150 kHz to 80 MHz 6 V r.m.s. in the ISM and amateur bands between 0.15 MHz and 80 MHz	3 V r.m.s. 150 kHz to 80 MHz 6 V r.m.s. in the ISM and amateur bands between 0.15 MHz and 80 MHz
Radiated RF IEC61000-4-3	10 V/m 80 MHz – 2,7 GHz	10 V/m 80 MHz – 2,7 GHz
	80 % AM at 1 kHz	80 % AM at 1 kHz
NOTE UT is the a.c. mains voltage prior to application of the test level.		

Guidance and Manufacturer's Declaration - IMMUNITY to proximity fields from RF wireless communications equipment					
Immunity test	**IEC60601 test level**				
	Test frequency	**Modulation**	**Maximum power**	**Immunity level**	**Compliance level**
Radiated RF IEC 61000-4-3	385 MHz	**Pulse Modulation: 18Hz	1.8W	27 V/m	27 V/m
	450 MHz	*FM+ 5Hz deviation: 1kHz sine	2 W	28 V/m	28 V/m
	710 MHz 745 MHz 780 MHz	**Pulse Modulation: 217Hz	0.2 W	9 V/m	9 V/m
	810 MHz 870 MHz 930 MHz	**Pulse Modulation: 18Hz	2 W	28 V/m	28 V/m
	1720 MHz 1845 MHz 1970 MHz	**Pulse Modulation: 217Hz	2 W	28 V/m	28 V/m
	2450 MHz	**Pulse Modulation: 217Hz	2 W	28 V/m	28 V/m
	5240 MHz 5500 MHz 5785 MHz	**Pulse Modulation: 217Hz	0.2 W	9 V/m	9 V/m

Note* - As an alternative to FM modulation, 50 % pulse modulation at 18 Hz may be used because while it does not represent actual modulation, it would be worst case.
Note** - The carrier shall be modulated using a 50 % duty cycle square wave signal.

Disposal of Electrical and Electronic Equipment Waste (E-waste)

As each city has its regulation of disposal of e-waste, please learn about recycling or disposal programs in your local area through searching "E-waste recycling or disposal" online.

You can also contact your city's department of sanitation (or equivalent office) to learn more about local e-recycling policies.

This RIKI product is proudly designed, tested, distributed, and serviced by GLAMCOR

RIKI LOVES RIKI™

• RIKI LOVES RIKI™ and RIKI LOVES RIKI™ are trademarks of GLAMCOR GLOBAL LLC