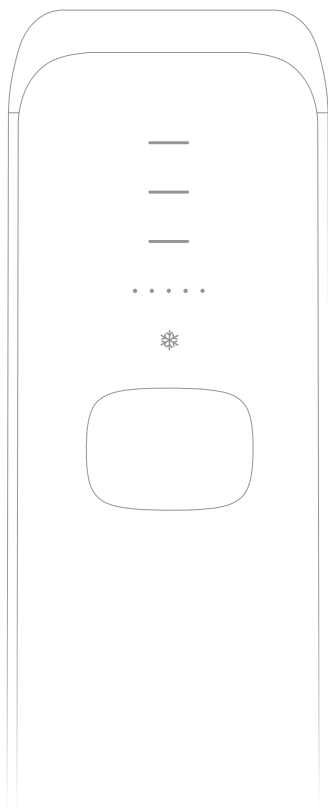


Ulike

QUICK START GUIDE

IPL Hair Removal Device

CONTACT US :
ussupport@ulikebeauty.com



The hair removal system U like

Safety precautions

■ Contraindications

Not everyone is suitable to use the IPL Hair Removal Device, please refer to the following information in detail before using the device.

- DO NOT use the device if you have very dark skin. Very dark skin may absorb too much light energy and injure (e.g. burn, tattoos, scars, etc.) the skin.
- DO NOT use the device if your skin has been artificially or naturally tanned recently or is burned from overexposure to sunlight. Your skin may be extra sensitive following sun exposure and particularly susceptible to side effects of IPL treatment (e.g. burn, blister, discolor or scar your skin).
- DO NOT use if you are sensitive to sunlight (photosensitivity) or are taking a medication that causes photosensitivity e.g., certain antibiotics such as tetracycline, NSAIDS such as ibuprofen or retinoids such as Accutane and/or topical retinoids such as Retin A. Always check the instructions that come with your medical products to see if photosensitivity is listed as a side effect. Seek for medical advice if you are unsure of whether it is suitable to use IPL Hair Removal Device. Using the device on photosensitive skin could result in skin damage including blisters and swelling.
- DO NOT use the device if you have a history of skin cancer or pre-cancerous lesions (e.g. nevi or a large number of moles).
- DO NOT use if you are pregnant, lactating or menstruating.
- DO NOT use the device on people under the age of 18. The effects of using the device in this age group are unknown.

■ Warnings

- DO NOT use the device on the following areas:
 - On nipples, inner labia, vagina, genitals, areola or around the anus
 - On dark brown or black spots such as birthmarks, moles or warts
 - On tattoos or permanent make up
 - On skin condition area, including psoriasis, vitiligo, eczema, acne, herpes simplex, active infections or wounds.
 - On areas that have had plastic surgery
 - On areas near eyes
 - Men do not use this product on the face or penis.
- DO NOT exceed 20 seconds when contacting with the skin in a single continuous time, so as not to burn the skin at 45.6 °C.
- DO NOT exceed the usage specified in this manual. Damage of the skin may occur after prolonged or repeated surface application on one site.

EYE SAFETY



The device emits flashes of Intense Pulsed Light, which can be harmful to the eye with direct exposure.

- DO NOT look directly into the treatment window when the device has electrical power and is switched on.
- DO NOT attempt to activate the device towards the eye.
- DO NOT treat areas around the eye (eyebrows or eyelashes).

It is recommended to wear goggles and look away from the device when activating the treatment button.

ELECTRICAL AND FIRE SAFETY

The PATIENT is an intended OPERATOR.

- DO NOT disassemble, repair and refit the product without presence of a professional personnel as this may cause damage, malfunction or personal injury.

After-service is provided by an authorized service spot. If needed, circuit diagrams, component part lists, descriptions, calibration instructions can be provided by MANUFACTURER to assist to SERVICE PERSONNEL in parts repair.

Any unauthorized modification is prohibited, which may lead to unacceptable risk.

- DO NOT use if the device is damaged or broken; for example, cracked housing, cable damage (internal wires visible), cracked or broken treatment window etc..
- DO NOT use near bathtubs, showers, basins or other vessels containing water. The device should not be used if it is exposed to water.
- DO NOT use if the device becomes uncomfortably hot to touch.
- DO NOT attempt to activate (flash) the device onto any surface other than skin.
- DO NOT block the heating vents on both sides of the device,
- DO NOT carry out maintenance during use.
- DO NOT position the IPL Hair Removal Device in a location away from the electrical outlet.
- DO NOT leave the equipment unattended when it is switched on to avoid the risk of fire or burns.

■ Unsuitable Situation

- This equipment is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the equipment to avoid the risk of fire or burns.
 - This equipment is not intended for use by children. Children should be supervised to ensure that they do not play with the equipment to avoid the risk of fire and burns.
 - If the mains cord is damaged, you shall have it replaced by Shenzhen Ulike Smart Electronics Co., Ltd., a service center authorized by Shenzhen Ulike Smart Electronics Co., Ltd. or similarly qualified persons in order to avoid risk of electrocution.
 - Water and electricity are a dangerous combination! To avoid risk of electrocution,
 - do not use this equipment in wet surroundings (e.g. in the bathroom or near a shower or swimming pool);
 - do not let water run into the appliance.
 - Check if the voltage indicated on the equipment corresponds to the local mains voltage before you connect the equipment to avoid risk of electrocution or permanent damage to the equipment.
 - If the wall socket used to power the equipment has poor connections, the plug of the equipment becomes hot. Make sure you plug the equipment into a properly installed wall socket to avoid the risk of fire and burns.
-
- DO NOT subject the equipment to heavy shocks to avoid risk of damage to the lamp.
 - CAUTION: Always unplug the appliance after use and in case of a power failure to avoid risk of damage to the equipment.
 - The risk group classification: Exempt Group.
 - Keep the device away from the lint, dust and light, or the performance will be affected.
 - Keep the device out of children and pets' reach.
 - DO NOT expose treated areas to the sun. Wait at least 7 days after treatment before exposing treated skin to direct sunlight. Your skin may be extra sensitive following IPL treatment and particularly susceptible to sunburn. Apply sunscreen (SPF 15 or greater) to the treated area or cover the treated area with suitable clothing.

■ Precautions

- The device is intended for a single user.
- Professional skills and training are not required for the usage. please check the user manual before use.
- This device is not recommended for use on red, grey, blonde or very light hair since it is not effective on these hair colors.
- This device is not recommended for use on the male beard or any area where you may want hair to grow back as results may be permanent.

Product information

Product name: **IPL Hair Removal Device**

Model: UI06 PL, UI06 PN, UI06 JL, UI06 BR, UI06 DB, UI06 PR, UI06 OG, UI06 RD, UI06 WH

■ Indication for Use

IPL Hair Removal Device is indicated for the removal of unwanted hair. The device is also indicated for the permanent reduction in hair regrowth, defined as the long-term, stable reduction in the number of hairs regrowing when measured at 6, 9 and 12 months after the completion of a treatment regime.

■ Packing list

Upon opening the package, you can see the following contents:

IPL Hair Removal Device X 1

Power Adaptor X 1

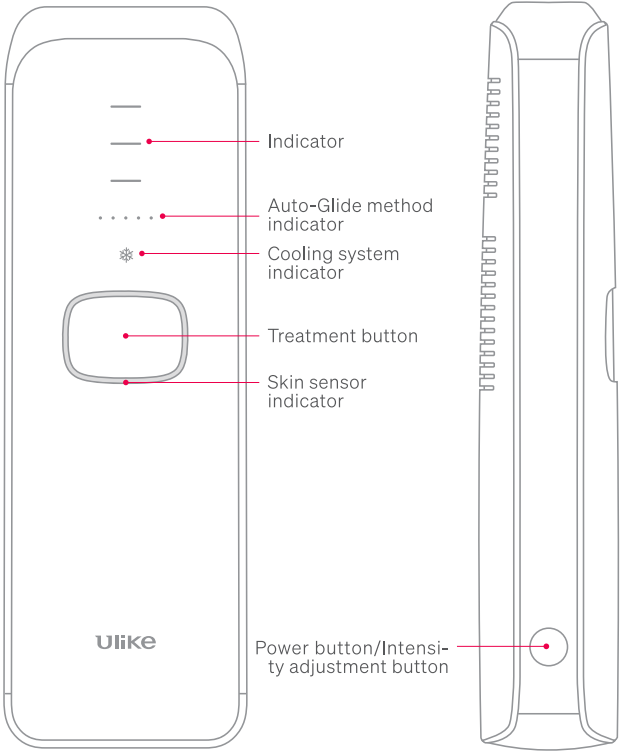
Power cord X 1

User Manual X 1

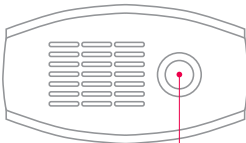
Razor X 1

IPL Safety Glasses X 1

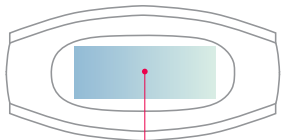
■ Product structure



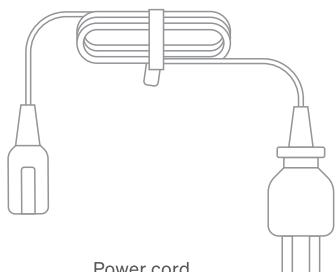
IPL Hair Removal Device



Power input interface



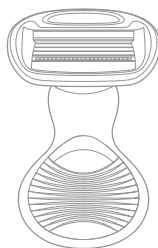
Sapphire light window



Power cord



IPL Safety Glasses



Razor



Power Adaptor



User manual & Quick Guide

■ Operation Principle

IPL Hair Removal Device is a light-based device for long-term hair removal, designed for home environment used. It is intended for the removal of unwanted hair and permanent reduction in hair regrowth. Ideal body areas include the underarms, bikini line, arms and legs. The device used the IPL technology with lower energy level, including 3 Levels of output energy. Intense Pulsed light technology is able to achieve long-term hair removal results at a fraction of the energy level used in other light-based hair removal equipment.

The Principle of Operation is selective photo thermolysis and the Mechanism of Operation is to disable hair growth using light to preferentially heat the hair bulb.

How to Use

■ Application ranges

The IPL Hair Removal Device is for hair removal of large areas (e.g. arms, legs, chest) and small areas (e.g. fingers, lip). Please check the Skin Tone Table below to determine whether IPL is suitable for you.

USE ON ACCEPTABLE SKIN TYPES

USE ON ACCEPTABLE SKIN TYPES and this device is to only be used on Fitzpatrick Skin

Types I-V.

BEFORE USING THE DEVICE, choose your skin tone on the basis of Fitzpatrick Phototyping Scale, which was developed by Harvard Medical School dermatologist, Thomas Fitzpatrick, M.D., PhD, to classify a person's complexion and their tolerance of sunlight.

There are six levels of skin tone in the scale.

- Please IDENTIFY your skin tone and check the following diagram to see whether the product is applicable:

Skin color \ Hair color	Skin color					
	White	Beige	Light brown	Medium brown	Dark brown	Brown black and darker
White/Grey	×	×	×	×	×	×
Red	×	×	×	×	×	×
Light blond	×	×	×	×	×	×
Dark blond/light brown	regular mode power mode	regular mode power mode	regular mode power mode	soft mode regular mode	×	×
Brown	regular mode power mode	regular mode power mode	regular mode power mode	soft mode regular mode	×	×
Dark brown	regular mode power mode	regular mode power mode	regular mode power mode	soft mode regular mode	×	×
Black	regular mode power mode	regular mode power mode	regular mode power mode	soft mode regular mode	×	×

(Note: X means not applicable)

NOTE:

- Choose the comfortable level according to your skin tolerance and increase level from one to five levels gradually. If there is not unsuitable or reaction, you could increase level gradually.
- The color of your skin may change, for example because your skin has been tanned: it may then be darker than the skin tone during the previous treatment. Therefore, it is important that you check the settings to be used before each treatment and set the settings according to different treatment areas. Some areas may be darker than others.

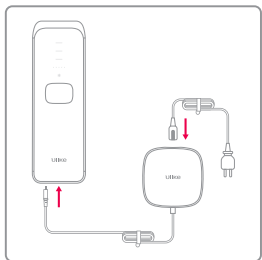
■ Prior to Use

Use the razor provided along with the device to remove all visible hair on the skin before using the device. Make sure there is no hair remaining above the surface of the skin as this can cause treatment discomfort. Remove any cosmetics, lotions and cream from the area you wish to treat. Cleanse the treatment area and pat dry.

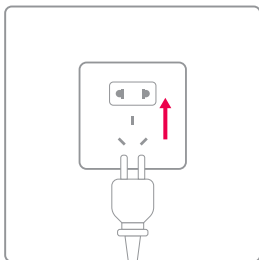
■ Skin Test

- Before your first treatment, we RECOMMEND you test your skin for reactions.
- Select part of body you intend to treat. Connect power adapter and switch on the device. Press treatment window firmly on the selected skin until skin contact sensor indicator lights up. Move the device to another test position and raise energy level, press the Flash Button to do another test treatment. If it feels comfortable, increase the setting by one level and try it on another test position.
- Do not apply more than one flash on the same spot. Wait 2 hours after test, to ensure your skin is suitable for treatment and there is no adverse reaction to the light energy. If there is no skin abnormality after 2 hours, but you feel intense hotness during the treatment, then the last energy level is the most proper energy level for your skin.

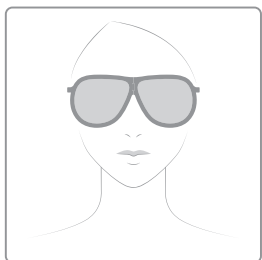
■ Instructions for Use



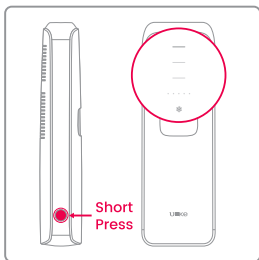
1. Please connect one end of the power cord with plug to the switching power supply.



2. Plug the other end into an electrical outlet.

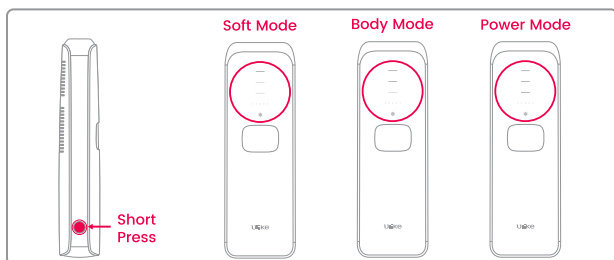


3. Wear the goggles before treatment starts.

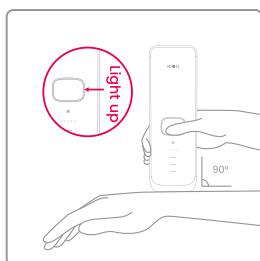


4. Short press Power On/Off on the side of the main unit to turn on the product, and the energy level and cooling function will be displayed when the product is turned on.

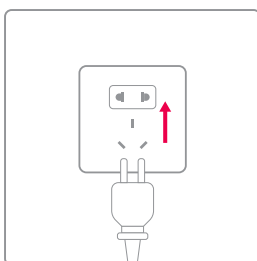
Note: The cooling function is only to provide user with better experience during hair removal, without any therapeutic effect.



5. The product has three modes. Short press Power On/Off/Mode Switch on the side of the main unit to turn on the product and switch to the hair removal mode you need. The mode will change in the following order: Soft Mode - Body Mode - Power Mode - Body Mode - Soft Mode.



6. Place the light outlet on the skin to be treated vertically. The hair removal sensor indicator light will light up to indicate that it fully contacts the skin. Press the flashing button to start hair removal. If the white light is not on, the lamp head fails to completely contact the skin, and the product will not emit light



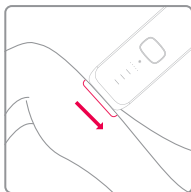
7. Once the treatment is completed, press and hold the Power Button for 1.2 seconds to turn off the device (NEVER pull the plug without turning off the device). If there's no operation in 3 minutes, the device will turn off automatically.

Note: The device has a fan speed detection module which detects the fan speed. When the fan speed is lower than 70% of the rated speed of the fan, the device will automatically shut down, so as to avoid the local high temperature leading to burns.

■ Treatment Methods

• Auto-Glide Method (for large areas such as arms, legs):

Place the light outlet on the area to be treated and let it fully contact the skin. At this time, the hair removal sensor indicator light will light up, indicating that the lamp head fully contacts the skin. Long press the flashing button for 1.2 seconds and the continuous play indicator light will light up. Smart Continuous Play Mode will engage.

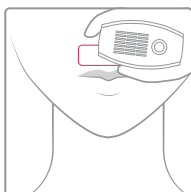


Please keep the light outlet contacting the skin. Flashes will be emitted at a certain interval. Please keep moving the product. Move it back and forth twice on the area to be treated to ensure that the area is covered evenly and avoid missing light.

Tip: You can adjust your movement speed according to the flashing speed, so that the product can cover the area more evenly. The flashing frequency is higher in Soft Mode and slightly lower in Body Mode. Furthermore, the higher the level, the slower the light will be emitted.

• Spot Method (suitable for small areas such as fingers and upper lips):

Place the light outlet on the area to be treated and let it fully contact the skin. The hair removal sensor indicator light will light up at this time, indicating that the lamp head fully contacts the skin. Short press the flashing button to start hair removal. Move the lamp head to the next area, wait for the white light of the hair removal sensor indicator light, and then press the flashing button again to repeat the above operation in order.



Tip: If you start to feel excessive heat on your skin during the hair removal process, pause for a few seconds to let the light outlet cool down again before using the product again.

■ Suggested Treatment Regime

Week 1&2: Treat every other day

Week 3&4: Treat twice per week

After the initial treatment phase (12 weekly treatments), treat the target area to maintain results once a month, or as required.

■ Skincare after treatment

After hair removal, it is recommended to apply body lotion or cold compress gel for skin care. Do not use skin care products containing alcohol. Do not expose treated areas to the sun. Wait at least 7 days after treatment before exposing treated skin to direct sunlight.

Maintenance

■ Cleaning

In order to ensure the best results and service life of the product, please clean the product before and after each use to avoid debris accumulation.

- Before cleaning, the device must be switched off and unplugged to allow the device to cool.
- Use a soft, clean and dry cloth to wipe and clean the treatment window surface.
- Never wash the product and accessories under faucets or in dishwashers.
- Do not use abrasive cleaners (toothpaste, etc.) or corrosive liquids (gasoline, motor oil, acetone, etc.) to clean the product.

Note: If the water does not clean well, use a cloth dipped in 75% concentration alcohol to clean the device.

■ Storage

- To avoid breakage or missing device and its accessories, please store the device and its accessories in the gift box after each use.
- Clean the device before you store it.
- Store the device in a dry, dust-free environment at $-10^{\circ}\text{C} \sim +60^{\circ}\text{C}$.

Disposal

In order to minimize hazards to health and the environment and ensure that materials can be recycled, this product should be disposed of at a separate collection facility for waste electrical and electronic equipment according to local environmental requirements.



Troubleshooting

Below summaries the most common problems you could encounter with the device. If you are unable to solve the problem with the information below, please contact your local distributor :

Problem	Possible reason	Solution
Unable to boot normally	Power is not connected	Check of the power is plugged in.
Unable to emit light	Whether the temperature of the treatment window and the body is too high; Whether the treatment window is close to the skin	Wait for the device to cool down before using it; Hold the host close to the skin until the skin contact indicator lights up.
The work indicator is off	Bad device contact	Check if the power supply is working properly; Repair or return product immediately.
Odor appears when flashing	Filter is contaminated; Hair residue on body surface	Wipe filter; Shave hair and reduce energy level.
Unbearable pain during hair removal	Did not shave off the hair to be removed	Before using this product, please shave off the hair to be irradiated. If shaving causes skin irritation, cut you hair as short as possible and use it in a comfortable position.
	Energy level is too high	Reduce energy level to a comfortable level
	The treatment window is damaged	Repair or return product immediately
After using, the hair removal area turns red	A slight reddening is normal and harmless to the body, and it will soon fade	Use aloe vera gel to soothe the skin or use treatment window for ice soothing.
Unsatisfactory hair removal effect	You use an energy level that is too low for you	Please choose a higher level next time
	Missing flash areas on the hair removal area	Flashes in close proximity and there should be some overlap between the flash areas.
	This device has no effect on your hair color.	If your hair is pale blonde, gray, red, and white, the exposure will not be effective.
	Insufficient frequency of use of this equipment	To successfully remove all hair, we recommend that you follow the recommended treatment regimen.
	Your response to light exposure is slow	This product should be used continuously for at least 5 months, as it can still suppress hair regeneration during this period.
The product becomes hot and humid during use	May be due to long-term device operation	Turn off the device and let it stand, and then let it cool down before using it.

Technical Specifications

Product Name	IPL Hair Removal Device
Product Model	UI06 series (UI06 PL, UI06 PN, UI06 JL, UI06 BR, UI06 DB, UI06 PR, UI06 OG, UI06 RD, UI06 WH); Note: Model difference only exists in enclosure color, UI06 PL is Purple, UI06 PN is Pink, UI06 JL is Yellow, UI06 BR is Brown, UI06 DB is Dark Brown, UI06 PR is Dark Purple, UI06 OG is Maple Red, UI06 RD is Red, UI06 WH is Star White.
Dimensions (W x H x D)	58mm×34mm×179mm
Power Input	24V $\overline{\text{---}}$ 2.8A, 67.2W
Energy Level	3 level
Treatment Window Size	3.3cm ²
Wavelength	560nm-1200nm
Continuous Exposure Interval	0.56s-2.6s
Pulse repetition rate $\pm 10\%$	0.38Hz-1.8Hz
Output Energy $\pm 20\%$	560nm-1200nm
Energy Density	2.4 J/cm ² -7.2 J/cm ²
Pulse Width $\pm 10\%$	1ms-7ms
Software Version:	V1.0
Operating conditions	Operating temperature 15°C - 30°C Humidity: 10%-90%RH Relative pressure: 80kPa -106kPa
Storage and transportation conditions	Storage temperature -10°C ~ 60°C Humidity: 5%-90%RH Relative pressure: 50kPa-106kPa
Lifetime	Lifetime of the device and adaptor is five years, and the lamp includes 300,000 flashes.
Adapter	Manufacturer: Dongguan Shilong Fuhua Electronic Co., Ltd. Model: UES60B1-240280SPA INPUT: A.C. 100V-240V, 50/60Hz, 1.5A OUTPUT: 24.0V2.8A, 67.2W
	Manufacturer: Dongguan YingJu Power Co., Ltd. Model: YJS065J-2402800D INPUT: A.C. 100V-240V, 50/60Hz, 1.5A OUTPUT: 24.0V2.8A, 67.2W
	Manufacturer: Mass Power Electronics Inc. Model: E075-1A240280M2-U INPUT: A.C. 100V-240V, 50/60Hz, 1.5A OUTPUT: 24.0V2.8A, 67.2W
After take out the device from the lowest storage ambient temperature (-10°C), the time required for the equipment to return to normal operation at ambient temperature of 20°C.	2 hours
After take out the device from the highest storage ambient temperature (60°C), the time required for the equipment to return to normal operation at ambient temperature of 20°C.	2 hours