



Bosidin VIP Service:

- 24-hour Online Support
- 180-day Money Back
- 2-year Long Warranty

Please activate VIP on www.bosidin-vip.com

Have Questions About Your IPL Hair Removal?

Enjoy hassle-free replacement: If your Bosidin IPL hair removal is defective or damaged, We will ship you a new one Totally free. For fast and knowledgeable service, please contact one of our customer service specialists today!

Customer Service Email :
service@bosidin-vip.com

Frequently Asked Questions (FAQs)

Question	Answer
Q : How long does it take to see hair loss?	A: Most customers notice a reduction of hair growth after only 1 week, then complete results after 3-4 weeks. And it's suggested to use our laser hair removal twice a week.
Q: Do I need to shave before using the IPL device?	A : Yes, you need to shave and clean the expected skin area before you are about to treat with the IPL device.
Q: Does this hair removal device come with an ice cooling function?	A : Yes. The hair removal device uses advanced DCD ice-cooling system to low skin temperature immediately to 5°C/41°F and soothe the burning sensation, making the hair removal treatments painless and skin-friendly.
Q : What is IPL and how does it work in hair reduction?	A : Intense Pulsed Light uses warm gentle light to break the cycle of hair regrowth and put the hair to sleep. Intense Pulsed Lights are applied at the root of the hair. A visible result in hair reduction after 3-4 weeks of treatment for smooth skin.
Q: Dose IPL work on all skin types and hair colors?	A: Unfortunately not all hair and skin types are suitable for IPL treatment. Generally, IPL does not work on blonde and red hair or every dark skin. Use our chart upon to see if IPL will work for you.
Q: Which power mode should I use?	A: Start with the lowest setting, then increase gradually based on your skin's sensitivity. For areas with thicker or stubborn hair, you can raise the power mode and usage frequency. Always pay attention to your skin's response and adjust accordingly.
Q: Will the treatment painful?	A: No, this device adopts upgraded ice-cooling technology. So it will keep your skin at 50°F icy sensation during the process, effectively avoiding skin burn or pain.
Q: Why the IPL home use hair removal device does not turn on?	A: Make sure that the power supply is plugged properly into the device and the electrical outlet.
Q: What should I do if the IPL hair removal device does not trigger a pulse?	A: Please verify there is full contact with the skin. The trigger button will activate a flash pulse only when the device is in full contact with the skin. In the case of a safety issue or when the lamp tube reached its end, the device will not trigger a pulse.

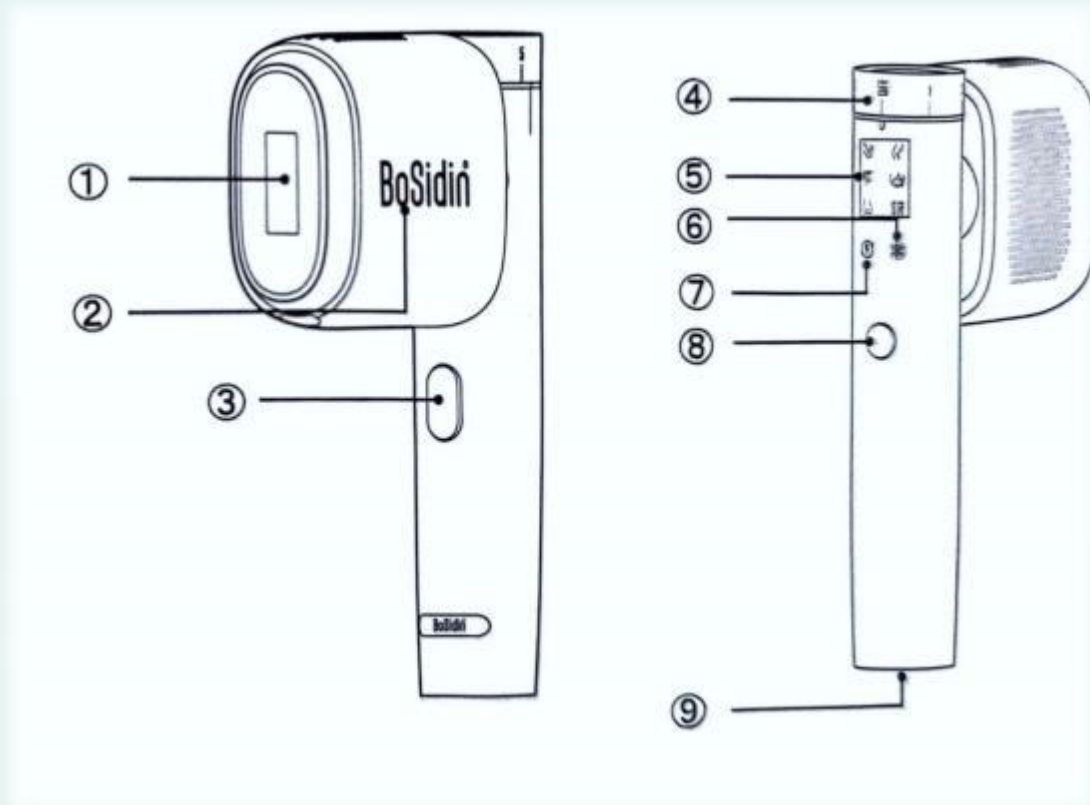
Using Steps:

1. Please refer to "Skin tones & Hair color chart" before you start using the device to determine if your skin tone and hair color are suitable to use.
2. Clean the treatment area, and use a razor to shave off the hair in need of care. Make sure your skin is completely dry before applying the device.
3. Wear the IPL goggles to protect your eyes during the whole process.
4. Put the light window vertically to your skin, and press treatment button to start hair removal
5. After hair removal is complete, press and hold the On-Off button for 1 to 2 seconds to turn off the device (never pull the plug without turning off the machine to avoid damage).



Product Components Diagram

Diagram of IPL Host

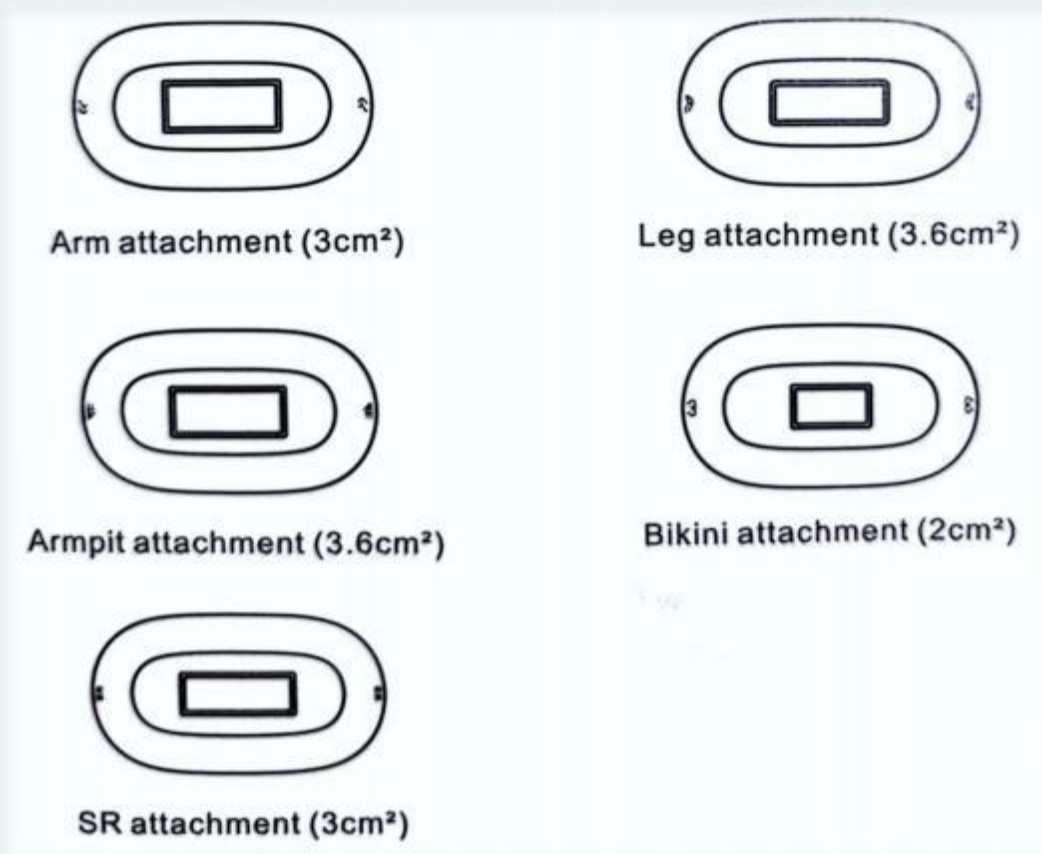


- ① Light window (regular treatment window)
- ② Brand logo
- ③ Trigger button
- ④ Rotary switch (Off/On, Increase/Decrease intensity lights 1-6)
- ⑤ Mode status part (An icon lighten is the current mode status)
- ⑥ Ice-care mode touch key (Touch 'snowlake' icon to turn on/office-care)
- ⑦ Auto-flash mode touch key (Light on means open, light off means closed)
- ⑧ Setting advice button (Controlling the part ⑤)
- ⑨ DC socket

Notes:

- Our products are equipped with anti-light leakage systems considering safety, therefore the device can only be triggered when light exit window is in contact with skin (full skin contact)
- The auto-flash and ice-care modes are controlled by the touch switches (Components Diagram ⑦, ⑥), while the other six modes are controlled by the golden button next to the touch switches (Components Diagram ⑧)
- The ice care mode doesn't work when an attachment is installed. So if an attachment is on the device, please remove it before you use the ice care mode.

Diagram of Five Attachments:



Warnings:

- The attachments can only be used for BoSidin hair removal device, and can NOT be used with other models.
- The attachments can only be used after regular hair removal treatment (except the SR attachment).

Introduction of the Attachments

The skin and hair characteristics of different body parts are different. BoSidin cooperates with a team of dermatologists to provide a new set of skin management solutions for the areas to be treated according to the skin and hair characteristics of different body parts.

1. BoSidin provides exclusive skin care solutions for different parts of the skin. With a more optimized light source, it promotes collagen regeneration and enhance skin activity, therefore makes the skin firmer and silkier.
2. The exclusive attachments can also shrink pores and remove the dark spots in the hair follicles on the treated skin, without leaving any roots.
3. For individuals with thick hair or unsatisfactory hair removal experience, we recommend to install a proper attachment to do additional treatments after each regular treatment, in order to strengthen the effectiveness and achieve ideal hair removal results.

Technical Specifications

Basic Specifications	
Product Name	IPL Home Use Hair Removal Device Pro
Model	D-1103
Dimension	200x127x52 mm
Weight	480g
Type of Protection	BF Type, Class II
Level of Protection	IP22
Applied Parts	Treatment window (lamp cartridge)
Output Specifications	
Type of Light	Intense Pulsed Light (IPL)
Light Wavelength	510~1100nm
Pulse Duration	7.5-14ms
Treatment Area (Spot Size)	3.0cm ²
Treatment Level	Level 1 to 6
Energy Density	2.0-4.5J/cm ²
Power Specifications	
Power Supply	Supplied by external power adapter Input: 100-240V 50/60Hz 1.0-0.5A Output: DC12V 3A
Usage Specifications	
Expected Service Life	Unlimited flashes
Operation Environment	Temperature:15-35°C Humidity: 30%-75%RH Barometric Pressure: 86-106kPa
Storage Environment	Temperature:0-40°C Humidity:25%~75%RHBarometric Pressure:86-106kPa