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MARILYN
MONROE™
spas

JUVAURA™
LED ANTI-AGING DEVICE

USER MANUAL

Marilyn Monroe™



Timeless beauty is associated with Marilyn Monroe more than any other woman in history. Marilyn was a trendsetter in areas well beyond glamour and style. She was also an innovator - among the first actresses to move from Hollywood to New York, start her own studio, and to fight for and win editorial approval over her scripts. This multifaceted legacy inspired Marilyn Monroe™ Spas to develop Juvaura Skin Care, an entirely new approach to facial skincare that preserves and enhances the timeless beauty in all of us.

Juvaura Skin Care by Marilyn Monroe™ Spas effectively and gently rejuvenates and repairs the skin using advanced technology that has historically only been available at dermatologist and plastic surgeon offices or exclusive spas, including ours. The Juvaura LED Anti-Aging Device puts the sophisticated science behind infra-red light therapy in the palm of your hand, safely stimulating collagen production to reduce fine lines, wrinkles and pore size, reducing and reversing the effects of age. As with all Marilyn Monroe™ Spas skincare products, the Juvaura line is made with only the finest natural ingredients.

Juvaura Skin Care expands the transformational changes that Marilyn Monroe™ Spas is bringing to traditional spas and salons. Marilyn said time and again that what is important is how you feel about yourself, and we are sure that she would agree that restoring the skin's youthful aura will brighten anyone's day.

MARILYN
MONROE™
spas

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Before You Start

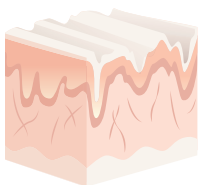
**Read this User Manual
before using the Juvaura™ LED infrared device
for the first time!**



What is the Juvaura™ LED infrared device?

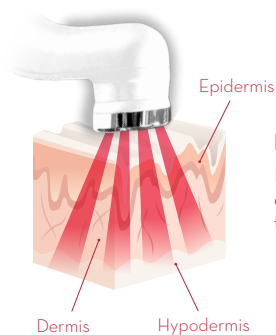
Juvaura™ is an LED infrared device, which emits energy in the red and ir region of the spectrum. The device is used for the treatment of various signs of aging, including fine lines, resulting in overall improved skin appearance.

How It Works



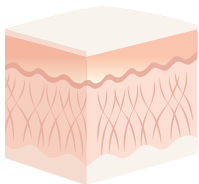
Skin Before Light Therapy

Appearance of fine lines and wrinkles



During Treatment

Red infrared light penetrates deep down to the hypodermis stimulating the production of collagen.



After Light Therapy

Skin surface is revived with high density of collagen fiber and renewed cells.

Description of the Juvaura™ Device

Package Contents

Juvaura™ Device | Adapter | User Manual | Travel Bag

- | | | | |
|----------|--|----------|------------------------------------|
| A | Treatment Surface | H | Green Light:
Working Indicator |
| B | Indicator LEDs | I | Green Light:
Reminder Indicator |
| C | ON/OFF switch | J | Base Unit Socket |
| D | Applicator | K | Plug |
| E | Green Light:
Finished Charging | L | Adapter |
| F | Red light:
Battery Charging Indicator | M | DC pin |
| G | Yellow Light:
Error Indicator | N | Base Unit |

Getting to Know Your Juvaura™ Device

Applicator Indicator Lights

Indicator lights on the Applicator indicate the following:

● Green Light: Finished Charging

The battery-full-indicator light (E) will shine **steady green** when the **battery is fully charged**.

● Red Light: Charging

The battery charging-indicator light (F) will shine **steady red** while the unit is **charging** and will turn off when the charging process is complete.

● Yellow Light: Error Indicator

Error indicator light (G) will shine **yellow** and means **something is wrong**. First, refer to the troubleshooting guide on page 18. If the device requires servicing please call Marilyn Monroe™ Spas.

● Green Light: Working Indicator

When the ON/OFF switch is pressed, the Working indicator light (H) will start blinking 3 times, then indicator lights (H), (G), and (I) will blink once at the same time. When the Working indicator light (H) shines **steady green**, the applicator is **ready for use**. ***Please note if the Working indicator light (H) continues blinking - the device needs to be charged.**

● Green Light: Reminder Indicator

Reminder Indicator Light (I) - this indicator light will blink once to remind you the applicator is **ready for use**.

Getting to Know Your Juvaura™ Device

On/Off switch

The ON/OFF Switch turns the power on and off to the Applicator. After being switched on, the Applicator will go through a self-testing procedure, which should complete within 4 seconds.

Base Unit and Adapter

The Applicator is recharged by the charging unit supplied with the Applicator. Insert the Applicator into the Base Unit and then plug the connector of the Adapter into the Base Unit. Then plug the Adapter into a standard 110V AC electrical outlet.

Treatment Surface

Light is delivered to the skin through the Treatment Surface when it is in contact with the skin. The Treatment Surface is made of stainless steel. The inner cycle has nine LEDs and the outside cycle has sixteen LEDs.

The skin contact sensors located around the Treatment Surface detect when the entire Treatment Surface is in contact with the skin. If there is direct contact, you will see a steady red LED light from the treatment surface to let you know you may proceed with the treatment. You do not need to press any activation button, the skin contact sensors will automatically activate it.

Important Safety Information

DO NOT USE THIS DEVICE IF:


- You have a condition that makes your skin especially sensitive to light, such as systemic lupus erythematosus porphyria, polymorphic light eruption, and solar urticaria.
- You have a history of light triggered seizures, especially if you have photosensitive epilepsy, as the pattern of bright light could induce seizures.
- You are undergoing radiation or chemotherapy treatments.

Discontinue use if you encounter any discomfort or skin redness that lasts for more than two days. You may have sensitivity to light or another condition. **Consult** with your doctor.

WARNING - to avoid serious injury:

 This device is not for use over the eyes and is not for use on eyelids.

 This device is not for use by persons under 18 years old.

 Do not use this device on areas of potential skin cancer such as dark brown or black spots, large freckles, birth marks, moles or warts. To do so may result in delaying the best medical treatment.

Important Safety Information

WARNING

TO REDUCE THE RISK OF ELECTRIC SHOCK THAT MAY CAUSE SERIOUS INJURY OR DEATH:

- **Do not** place the Juvaura™ device in, or drop into water or any other liquid.
- **Do not use** the Juvaura™ device if it becomes damp or wet.
- **Do not** attempt to open or repair your Juvaura™ device.
- **Do not** operate the device if it has a damaged cord or plug. Use the Juvaura™ device only for its intended use and as described in its manual.

PRECAUTIONS

TAKE THE FOLLOWING PRECAUTIONS TO AVOID MINOR OR MODERATE INJURY AND DAMAGE TO YOUR DEVICE:

- **Do not** use if you have an active skin condition in the treatment area including sores, psoriasis, eczema, sunburns, herpes simplex, open wounds or rash.
- **Do not** use the this device on skin that is infected, burned, or cut as this could cause discomfort or irritation.
- **Never look** directly at the light coming from the Juvaura™ Applicator.

Safety Features of the Juvaura™ Device

Juvaura™ has several built in safety features:

Superior safety with lower temperature and energy level

To protect your skin, a temperature sensor is embedded in the treatment tip of the Juvaura™. This sensor ensures the temperature on the skin surface within 41ffl2°C/105.8ffl35.6°F.

Juvaura™ contains a safety contact sensor.

The Juvaura™ Applicator has a built-in safety feature for eye protection. It has been designed so that light can not be emitted when the Applicator is facing open air. The safety switch is activated only when the Applicator Tip is in full contact with the tissue and pressed.

Juvaura™ has an automatic inactivity shut-off feature.

The Juvaura™ LED infrared device has an inactivity timer that will automatically shut-off the device if it is not in contact with the skin after 1 minute.

Additional Considerations

Most users sense the moderate heat applied by the device.

Minor Skin Discomfort

Your skin may become slightly irritated after using the Juvaura™ device. This should disappear within 24-48 hours after treatment.

Skin Redness

Your skin may become slightly red right after using the Juvaura™ device. This should disappear within 24-48 hours after treatment.

Protect Your Juvaura™ Device

- Store the device in a clean area free of dust.
- Juvaura™ cannot tolerate extreme change of temperature. When moved from a cold environment (under 10°C/50°F) to a warm environment, avoid use for approximately 3 hours.
- Avoid overuse of the Juvaura™ device. Do not use the device more than the recommended treatment time or more than one treatment per day. Overuse may result in lower treatment effectiveness, skin redness, skin discomfort and potential damage to skin.

The Benefits of Using the Juvaura™ Device

The outcome of using Juvaura™ when following instructions correctly will be the reduction of fine lines and wrinkles.

Best results can be expected 3-4 weeks after completing the recommended course of treatment.

How to Use the Juvaura™ Device?

Juvaura™ Setup

- Remove the Juvaura™ Base Unit, Applicator and other components from box.
- Before using the Juvaura™ device for the first time, fully charge the battery. This may take up to 6 hours.

NOTE!

Juvaura™ device cannot be used while charging!

How to Use the Juvaura™ Device?

Juvaura™ Battery Charging

- Insert the Applicator into its cradle in the Juvaura™ Base Unit.
 - Plug the Adapter plug into the Base Unit socket.
 - Plug the Adapter into a standard 110V AC electrical outlet.
 - A Battery-Charging-Indicator Light (F) will shine **red** to indicate that your Juvaura™ is in the process of charging.
-
- When Battery-Charging-Indicator Light (F) turns off and the Battery-Full-Indicator Light (E) illuminates, your Juvaura™ is fully charged and ready to start.
 - The Applicator will only maintain the charge for about 3 days. It is recommended that the Applicator be charged after every use.

CAUTION

Never use any other power supply than the one provided with your Juvaura™ device.

If you lose the power unit or it is damaged, please call our Customer Service for a new one.

What to Do Before Each Treatment?

Inspect the device before each use. Check for damage

Always inspect your Juvaura™ device before each use.

Look for cracks in the plastic, cuts, frays or exposed wires in the power cord. If it has a damaged cord or plug/ if the fan vent in its Applicator is cracked, coming off or missing/ if the outer shell is cracked or is coming apart/ if it is not working properly or if it appears damaged in any way, **do not** use the device.

Call Customer Service.

Plan your Juvaura™ treatment for best results

The results of using Juvaura™ varies from person to person and according to the frequency of use. Some may see results sooner than others.

A single treatment session usually takes 15-20 minutes in which you should gently glide the Applicator slowly over the desired treatment area. During the procedure you should feel gentle heat penetrating deep into the skin.

- **Initial Juvaura™ treatment course:**

For the first month (4 weeks), treatment should be performed 3 times a week for 15-20 minutes each time. (3-5 minutes on each treatment zone).

- **Juvaura™ treatment regimen:**

After the first month, use the Juvaura™ device once every week for 15-20 minutes.

Directions for Use

 **WARNING**

**THE DEVICE IS NOT FOR USE ON
EYELIDS OR OPEN EYES!**

For your safety, the applicator only works with full skin contact and will stop automatically if it is lifted from the skin.

*Please note your Juvaura™ LED infrared device has an inactivity timer that will automatically shut-off the device if it is not in contact with the skin after 1 minute.

Helpful Tip:

Make sure you hold the Applicator steady during an application and do not separate the Treatment Surface from the skin during treatment. This will result in a less effective treatment of fine lines.

Application Treatment

Step 1:

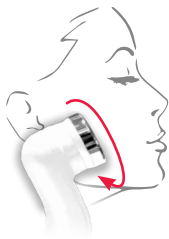
Wash and dry face. The skin should be clean, dry and free of any powder, gel or cream.

Step 2:

Lift the Applicator from its cradle in the Base Unit. Press the On/Off Switch. The green Working Indicator Light (H) will start blinking, and shortly afterwards will shine steady. Your Juvaura™ is ready for treatment. If the Error Indicator Light (G) is **on**, refer to the “Troubleshooting” Guide on page 24.

Step 3:

Place the Treatment Surface on your first area that you want to treat. The LED light will automatically activate. Apply light pressure while slowly moving the Applicator in small circular motions as shown in the image.



IMPORTANT:

Keep the device always in motion when on skin, not gliding it while treating can cause redness or mild burn.

Application Treatment

Step 4:

When you are finished with your treatment, turn OFF the Applicator by pushing the On/Off Switch. The Working Indicator Light (H) on the Applicator will turn off.

Step 5:

Always apply a small amount of a moisturizing cream on the treated skin areas after each session and massage it gently in circular motions.

Step 6:

Clean your device after every use and return to charging cradle. Please refer to Cleaning and Storage Instructions on page 23.

Treatment Areas



NOTE!

Do not over-treat. Follow the treatment regimen; over treatment will cause redness or swelling!

What to Expect During Treatment

During a Juvaura™ session it is normal to experience and feel:

- **A Sensation of Warmth**

During the Juvaura™ session you may feel slight warmth. This is normal and should disappear within an hour after the session.

- **Some Mild Red Color**

After each Juvaura™ session you may notice a slight reddening of the skin (mild erythema) over the treated area. This is normal and should fade within 24-48 hours. Discontinue use if you encounter any discomfort or skin redness that lasts longer than 24-48 hours.

- **A Fan Noise**

It is normal to hear a fan noise turning on and off during treatments. This is a safety feature that helps regulate the skin temperature during use.

Maintenance of the Juvaura™ Device

Cleaning the Juvaura™ Device

Clean your Juvaura™ after each treatment, and **never** clean the Juvaura™ device or any of its parts with water or any other fluid.

DANGER! RISK OF ELECTRIC SHOCK

- Always **unplug** the Adaptor from the wall before cleaning.
- Turn the Applicator off by pressing the On/Off Switch.
- Allow cooling down of its Treatment Surface.
- Wipe the Treatment Surface with a dry cloth or paper towel - make sure not to allow any moisture to penetrate the seams of the unit, do not get it wet.

Storage

Store the clean device and all its parts in a cool dry place.

DANGER! RISK OF ELECTRIC SHOCK

- **Do not** place or store the Juvaura™ LED infrared device where it can fall or be pushed into a tub, sink or any other vessel containing water.
- **Keep** the power supply cord **away** from heated surface.
- Make sure not to allow any moisture to penetrate the seams of the unit. Do not get the device wet in any way.

Troubleshooting

In the event that your Juvaura™ device fails to perform as expected, the following suggestions will help to identify potential issues with the device and its setup. If you are unable to solve the problem with the information below, contact Customer Service.

Device does not turn ON when the power button is pressed.

Possible Cause	Solution
The rechargeable batteries are empty	Recharge the Juvaura™ device for 6 hours.
The Applicator is broken	Contact Customer Service.

Device suddenly turns off

Possible Cause	Solution
The rechargeable batteries are empty	Recharge the Juvaura™ device for 6 hours.

Device temperature rises during recharge

Possible Cause	Solution
This is normal	No action is required.

Battery Charging Indicator Light (F) is not ON when the device is charging in the base.

Possible Cause	Solution
The battery is not charging properly	Make sure the Plug is inserted properly into the Base Unit Socket, the Adapter is plugged into a working electrical outlet, and the Applicator is securely in the charging base. Connect another appliance to the wall socket to check if the electrical outlet is working. If the Applicator still does not charge, contact Customer Service.
The Applicator is broken	Contact Customer Service.

Applicator temperature rises during use

Possible Cause	Solution
This is normal	No action is required.

Green Working Indicator Light (H) is blinking

Possible Cause	Solution
The rechargeable batteries are empty	Recharge the Juvaura™ device for 6 hours.

Troubleshooting

Green Working Indicator Light (H) will not turn ON after pressing the power button

Possible Cause	Solution
The rechargeable batteries are empty	Recharge Juvaura™ device for 6 hours.
Possible Device failure	If the Battery Full Indicator Light (E) shines green when the Applicator is placed in the Base Unit, turn the power on and off by pressing the On/Off Switch twice while the Applicator is still in the charger. If the Green Working Indicator Light (H) does not light up again, contact Customer Service.

Yellow Error Indicator Light (G) is ON

Possible Cause	Solution
Malfunction of the Applicator	Press the On/Off Switch twice to switch the Applicator off and on again. If Yellow Error Indicator Light (G) comes on again, contact Customer Service.

The Red Battery Charging Indicator light (F) and Green Battery Full Indicator Light (E) illuminate at the same time

Possible Cause	Solution
Malfunction of the Applicator	Disconnect the Adapter from the electrical outlet, press the On/Off Switch twice to switch the Applicator off and on again. Connect the Adapter to the wall socket. If the problem persists, contact Customer Service.

Two-Year Warranty

We offer two-year warranty for your Juvaura™ device.

If your product ever has manufacturing or workmanship defects, Marilyn Monroe™ Spas or its official distributor will repair or replace it.

Warranty will not cover normal wear and tear of the device.

Warranty will not cover misuse or mistreatment of the device.

If you did not purchase the product at our online store you must register it in 7 business days after purchase date in order for warranty to be in place at www.marilynmonroespas.com.

Customer Service

If your Juvaura™ device is broken, damaged, in need of repair, or if you need any other user assistance, please contact our Customer Service:

(866) 793 - 6913

or send email to: cs@marilynmonroespas.com

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Specification

Rated voltage (Adapter)	AC100 - 240V Model:AKN1G-1050040UW
Rated frequency (Adapter)	50HZ/60HZ
Rated Current (Adapter)	400mA
Maximum output power	10.73W
Type of heat source and number	25 pcs LEDs
Design Principle	Led heating therapy
Wavelength	700 nm, 850 nm, 940 nm
Therapeutic temperature range	41.2°C/105.8°F to 35.6°F
Storage condition	Temperature: -10°C to 60°C / 14°F to 140°F Relative humidity: 5%-95%
Operating condition	Temperature: 15°C to 35°C / 59°F to 95°F Relative humidity: 10%-80% Atmospheric pressure: 700 to 1060 hPa
Lithium ion battery	7.4Vd.c. 900mAh
Max.charging time	6 hours
Treatment area	17 cm ²
Weight	265g

Labeling

Juvaura™ LED Light Therapy Device

Rating Input: 10.5Vd.c. 6.6A; | Battery: 7.4Vd.c. 900mAh

Product Size: 20 x 4.6 x 7.9cm



Degree of protection
against electric shock:
Type BF applied part



Follow the instructions
for use



WEEE
Waste Electrical and
Electronic Equipment

IP22 Waterproof IP Rating



Keep Dry

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