

# Lasya TRINITY

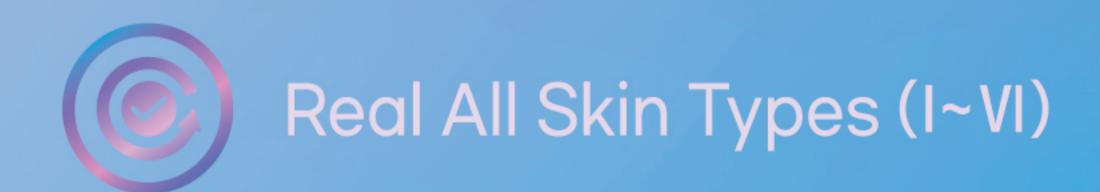
Lasya Trinity allows the three most effective wavelengths for hair removal to target simultaneously all the different levels within the hair follicle. The 755nm wavelength is ideal for all hair types and colors and is effective for superficial hair. The 808nm wavelength has moderate melanin absorption making it safe for dark skin. The 1064nm wavelength provides extra thermal energy for more effective results. This combination of three different wavelengths allows long lasting results for hair removal and semi-permanent hair reduction.



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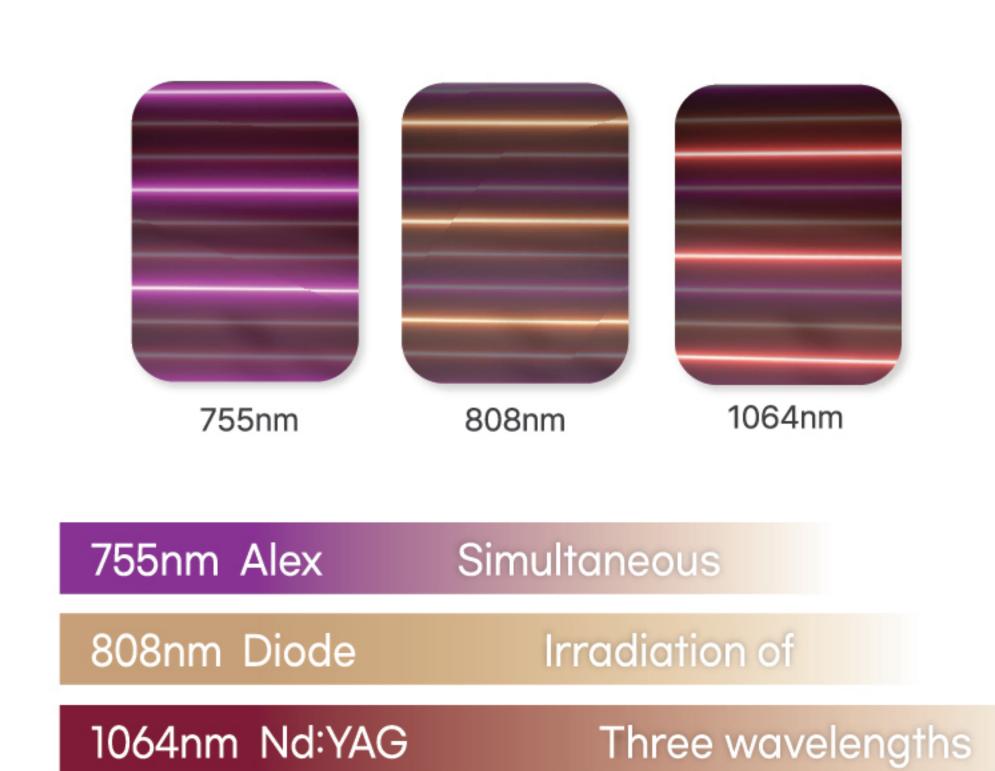




#### THREE WAVELENGTHS TECHNOLOGY

Lasya Trinity is the first Korean three wavelengths diode laser operating on 755nm, 808nm, and 1064nm simultaneously. Lasya Trinity's unique technology allows it to effectively target various depths within the skin through its three wavelengths technology





Lasya Trinity is working on more than 10~12 hours a day without any break.

We are happy to use this because of the very good cooling system.

Dr. Matthieu Sergent / Avignon City, France

I believe Lasya Trinity is the best innovation in laser hair removal for full skin types from Korea. We are now able to treat all skin types safely, with less pain.

Dr. Arash Jaafarian / Salaman Skin Clinic



#### **REAL ALL SKIN TYPES**

Lasya Trinity's unique 755nm, 808nm, and 1064nm three wavelengths technology allows a safe hair removal for darker skin through an adjustable pulse duration and it can now optimize clinical effectiveness with three wavelengths. The handpiece utilizes lower fluence, minimizing patient discomfort, and maximizing outcomes of treatment results.



### THREE CONTACT COOLING LEVEL

Handpiece of Lasya Trinity has three levels of contact cooling (Max -10°C) for different patient's skin conditions to support comfortable treatments with the large irradiation spot size (12×20mm).





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Feel the Confidence with Three Wavelengths



755nm 808nm 1064nm Hair Removal Dedicated Solution

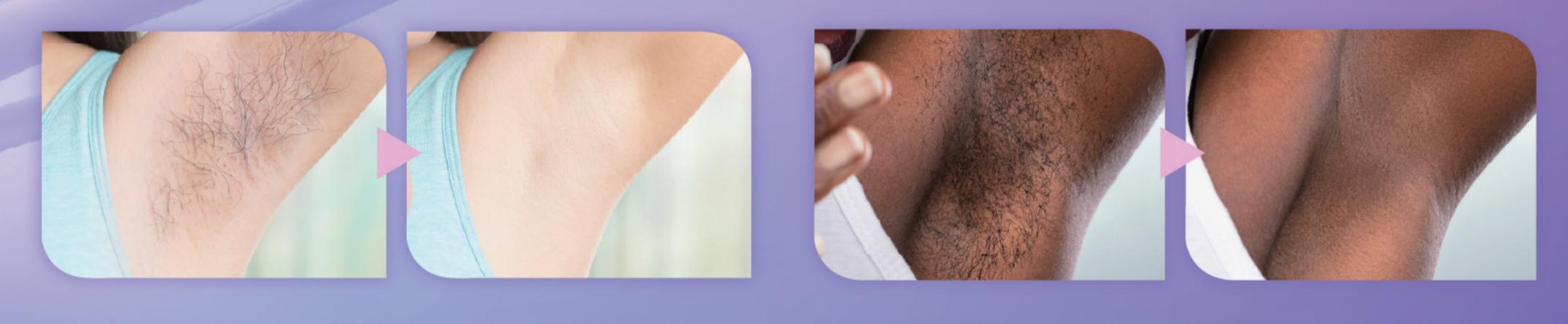
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# Before & After Treatments

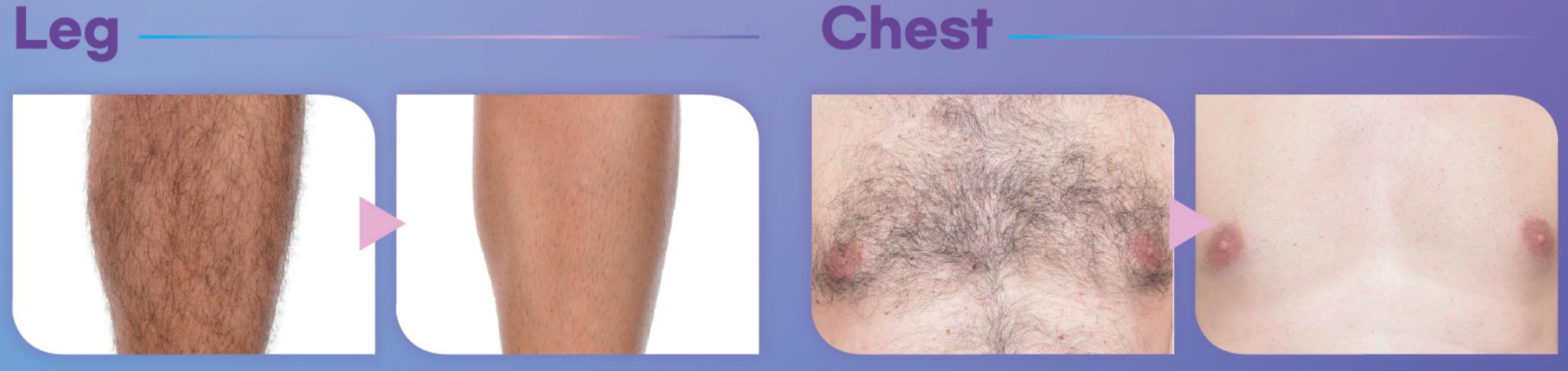
### Face



## Armpit



Leg



#### **SPECIFICATIONS**

Laser Type	Diode Laser
Wavelength	755nm+808nm+1064nm
Spot Size	12X20mm
Power	800W
Fluence	Max. 60J/cm <sup>2</sup>
Pulse Duration	Max. 300ms
Pulse Repetition Rate	1~10Hz
Handpiece Type	LCD & LED
Display	12.1" LCD
Auto Management	WiFi
Basic Part	12X20mm Handpiece
Electrical Requirement	220~230VAC, 15A, 50Hz/60Hz
Dimensions	380mm X 523mm X 346mm / 40kg

















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