



Eos*ICE*[®]
PLATINA

Innovative multi-wave
hair removal platform

Lumzeus[®]

Eos**ICE**®
PLATINA

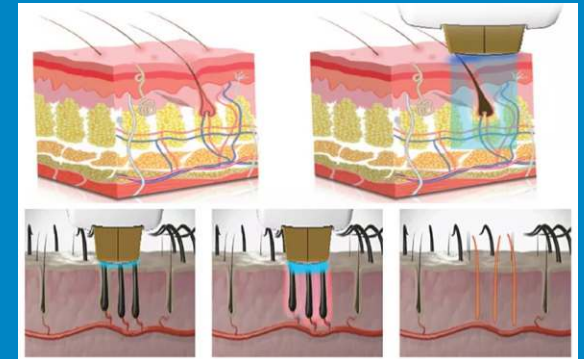


Integrating advanced optoelectronic technology and lines, through a unique streamlined shape, customers can feel the extraordinary experience brought by the integration of high and new technology in comfort and pleasure.

Principle

EosICE Platina--755nm, 808nm, 1064nm Innovative Handpiece.

The three-wavelength laser is used to satisfy various skin and hair treatments. The specially designed multi-pulse laser heats the hair follicles to 65°C and above under high energy density output. Through the rapid sliding of the applicator, the energy reaches the deep hair follicles, so that the hair follicles can grow stem cells. The growth activity is lost, so that hair removal can be completed without damaging the epidermis.





PORTABLE DESIGN

Desktop design, small size, space saving, and more advantages.



APPLICATOR FEATURES

High-power integrated applicator, innovative ultra-light material, light and comfortable feel



LIGHTER OPERATION

The applicator is small and light, which greatly improves the comfort of the operator and the efficiency of hair removal.



TOUCH COOLING SYSTEM

The sapphire touch cools the skin to -4°C , and the reliable and constant cooling system ensures the comfort and safety of the skin.



INTELLIGENT CONFIGURATION,

Built-in data of diversified clinical research for many years, and index can be set freely.



The powerful combination of classic three wavelengths (755nm, Q speed 808nm, 1064nm) fully covers all skin tones and hair.

ALEX 755nm WAVELENGTH

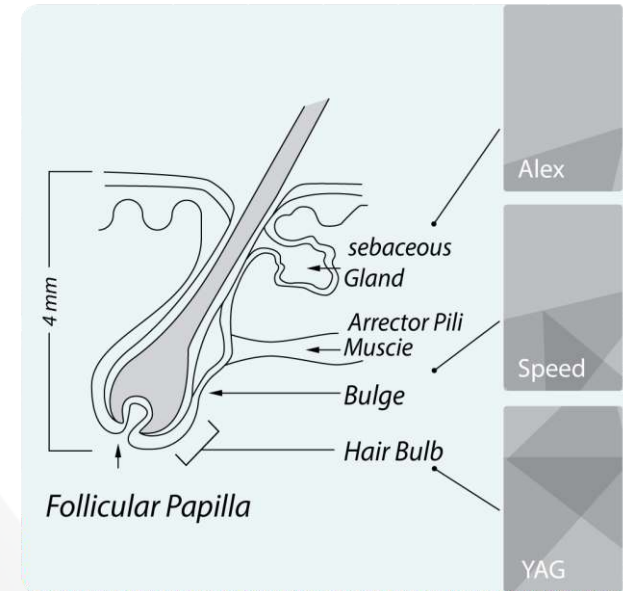
The Alexandrite wavelength offers more powerful energy absorption by the melanin chromophore, making it ideal for the widest range of hair types and color- especially lightcolored and thin hair. With more superficial penetration, the 755nm wavelength targets the Bulge of the hair follicle and is especially effective for superficially embedded hair in areas such as the eyebrows and upper lip.

SPEED 808nm WAVELENGTH

The classic wavelength in laser hair removal, the 808nm wavelength, offers deep penetration of the hair follicle with high average power, a high repetition rate and a large 2cm spot size for fast treatment. The 808nm has a moderate melanin absorption level making it safe for darker skin types. Its deep penetration capabilities target the Bulge and Bulb of the hair follicle while moderate tissue depth penetration makes it ideal for treating the arms, legs, cheeks and beard.

YAG 1064nm WAVELENGTH

The YAG 1064nm wavelength is characterized by lower melanin absorption, making it a focused solution for darker skin types. At the same time, the 1064nm offers the deepest penetration of the hair follicle, allowing it to target the Bulb and Papilla, as well as treat deeply embedded hair in areas such as the scalp, arm pits and pubic areas. With higher water absorption generating a higher temperature, the incorporation of the 1064nm wavelength increases the thermal profile of the overall laser treatment for a highly effective hair removal.



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Unprecedented enjoyment of hair removal

Smart touch screen: sensitive touch, efficient parameter setting scheme

3000w high power: the energy is 3-4 times higher than the traditional, the output is more stable

20 million times the heart of energy: high-quality escort of American coherent laser

Fast sliding mode: It only takes 1 minute to remove hair on one side of the forearm, timesaving

1.5 times work efficiency: 72 hours of super long work to achieve sufficient working time

