

## EONICAESTHETICS

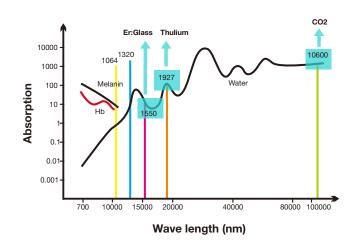


### EONICAESTHETICS ETERNAL APPEAL

## The Technology



#### 1927nm thulium Laser



The 1927nm wavelength excels in addressing hyperpigmentation while minimizing the chances of post-inflammatory hyperpigmentation, a potential issue associated with CO2.

• The 1927nm can be used alongside various treatments like chemical peels, improving overall skin rejuvenation outcomes and providing a more adaptable option than the more intense CO2

#### MICRO-PEELING SKIN RECONSTRUCTION TECHNOLOGY

The thulium laser operates by reducing pore size, enhancing fine lines, and firming the skin through the stimulation of collagen production and the contraction of existing collagen. Utilizing micro-peeling skin reconstruction technology, it effectively addresses acne scars and surgical marks. As it penetrates, hemoglobin in blood vessels absorbs the energy more intensely, leading to blood coagulation and treatment of conditions like red blood filaments and acne inflammation. Post-treatment, the thulium laser encourages the regeneration of both the dermis and epidermis, aiding in restoring a healthy dermal state and combating inflammation. This process accelerates the absorption and metabolism of pigments, resulting in skin whitening and the lightening of spots.









**PRIVATE MODE** 



# EONICAESTHETICS ETERNAL APPEAL

01

#### **NON-INVASIVE MODE**

This approach allows for deep penetration of the laser's thermal effects while keeping the epidermis safe and comfortable. It is used for various aesthetic treatments, including face lifting, and brow lifting.

02

#### FRACTIONAL MODE

This approach customizes parameters such as energy, pulse width, pattern, and three types of probes according to treatment needs. It achieves multidimensional treatment of both superficial and deep layers through a single platform.

03

#### **SLIDING MODE**

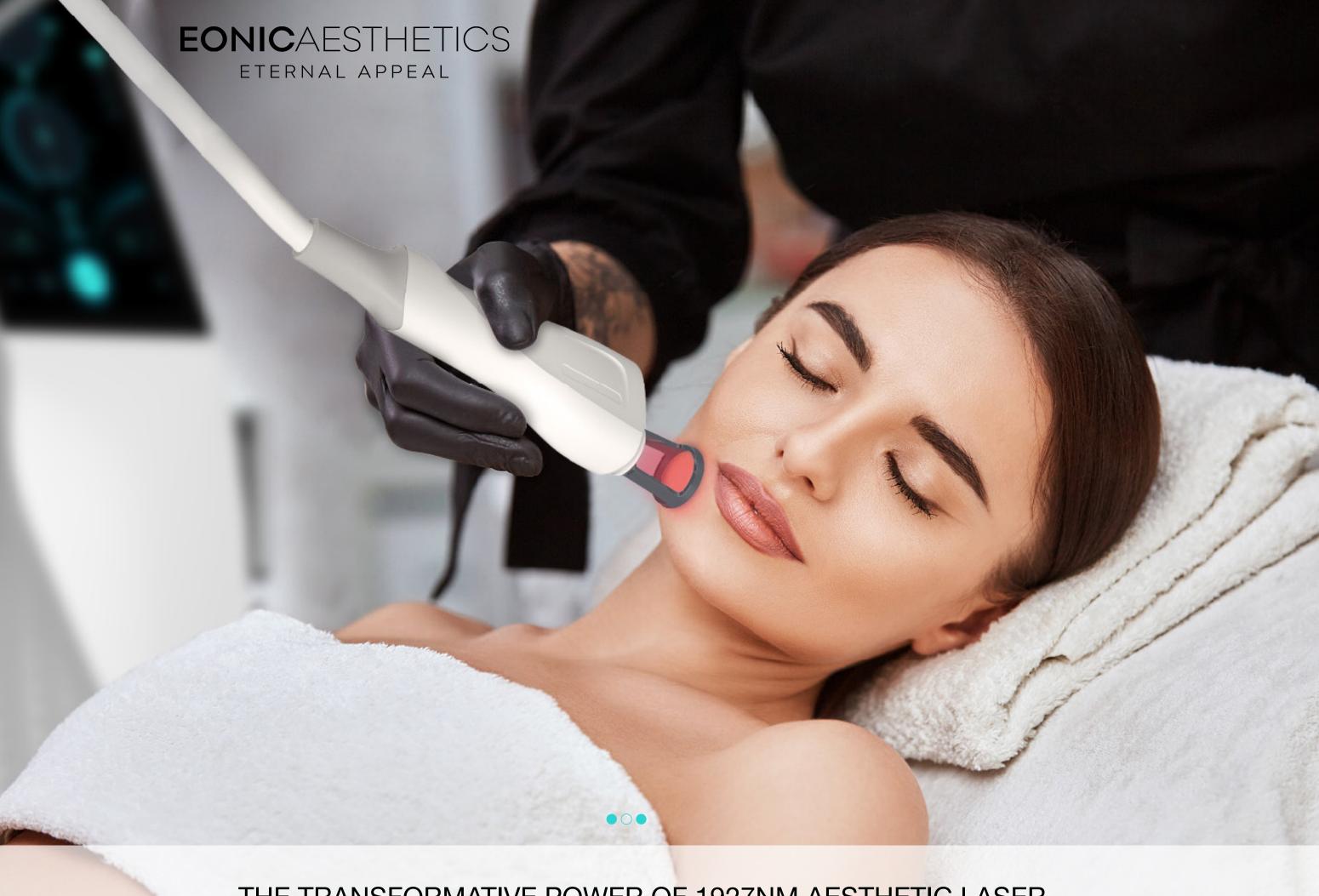
This approach uses lower treatment energy and higher repetition frequency, allowing the treatment energy to be evenly released and accumulated, safely and uniformly distributed to each treatment area.

04

#### PRIVATE MODE

By promoting collagen formation and tissue regeneration, this approach improves women's intimate health and enhances the quality of life.

FOUR TREATMENT MODES



THE TRANSFORMATIVE POWER OF 1927NM AESTHETIC LASER.

### **BEFORE & AFTER**















## EONICAESTHETICS ETERNAL APPEAL



## **Specifications**

Voltage:	AC220/50Hz , AC110/60H
Power:	1000W
Refrigeration method:	Air cooling
Working environment conditions:	Ambient temperature: 5 °C~ 40 °C
	Relative humidity: ≤80%
	Atmospheric pressure: 700KPa ~ 1060KPa
Output spot area:	6mm*6mm ,12mm*12mm , 20mm*20mm .