

STRONGER, FASTER, SMARTER



Eos*ICE*[®]
MAX

4D LASER HAIR REMOVAL
with Innovative AI Technology

Medical CE



ISO 13485

EosICE[®] MAX

A TREATMENT THAT IS MORE INTELLIGENT, EFFECTIVE AND FAST.

Eos ice offers the synergistic benefits of the 3 most effective wavelengths for hair removal, each targeting different structures within the hair follicle. The 3 main anatomical targets include the bulge, bulb and papilla. With an improved patient experience and a business-oriented approach, it can create a unique and result-driven new solution in the world of professional hair removal.



Efficacy

3 wave Laser energy delivered more efficacy



Safety

AI Technology and Android Smart Controlling System



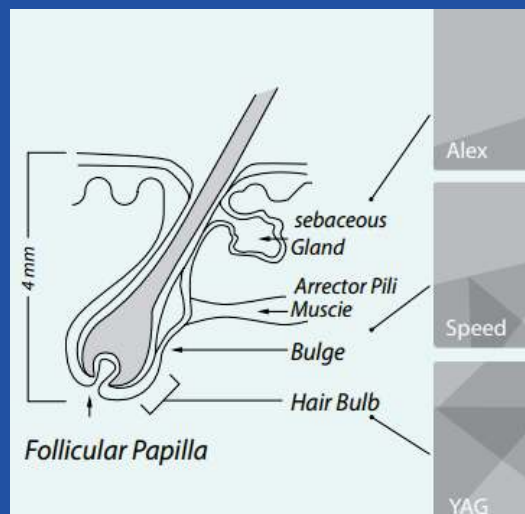
Painfree

In motion working mode, virtually pain free treatment experience



Stronger

High power and multiple spot sizes



- ◆ Smart Android Software
- ◆ 15.6" Android Display
- ◆ User-Friendly UI
- ◆ CRM Mananging System



Smart Andriod Software

EosICE[®] MAX

3 in 1 PERSONALIZED PLATFORM

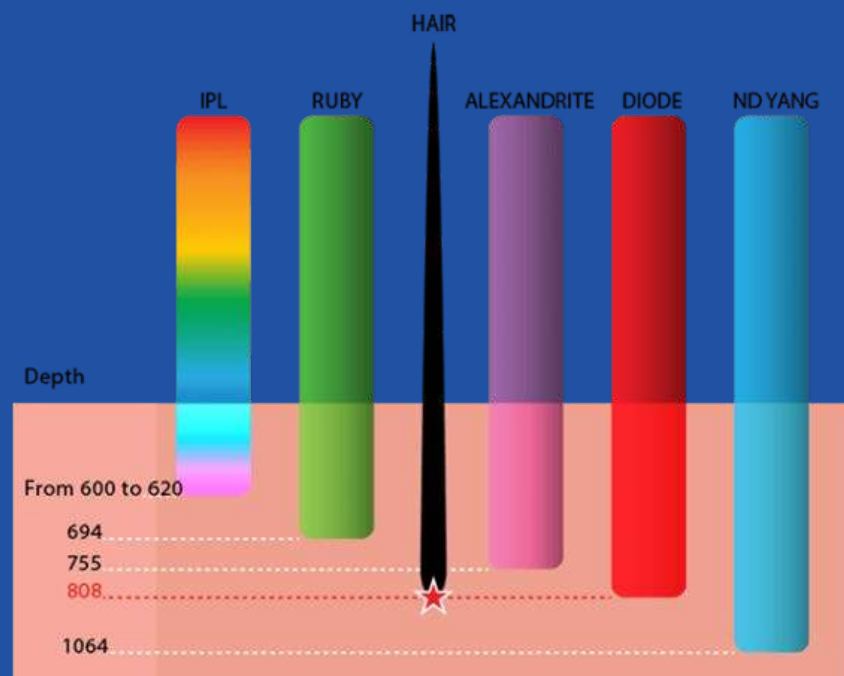
Triple-Wavelength Platform
Designed for Every Treatment Challenge.



755
nm

808
nm

1064
nm



Three Wavelengths. One Intelligent Platform



By combining the 755 nm, 808 nm and 1064 nm wavelengths into a single treatment, the system delivers optimized energy to different depths of the hair follicle, providing safe, effective and efficient hair removal for virtually all skin types and hair colors.

Simultaneous Triple-wavelength delivery

Multi-depth follicular targeting

Enhanced thermal distribution

Broad skin type compatibility

Greater treatment versatility

Consistent clinical performance

Simultaneous Triple-Wavelength Technology

This optimized wavelength combination supports effective treatments across a wide range of skin types while enhancing versatility for different hair depths, thicknesses, and anatomical areas.

755nm

Alexandrite (755nm)

Highly absorbed by melanin; ideal for lighter skin tones and thin, fine, or light-colored hair

808nm

Diode (808nm)

The "golden standard" for hair removal; offers deep penetration into the hair follicle, making it great for most skin types and medium-to-thick hair.

1064nm

Nd:YAG (1064nm)

Features the deepest penetration, which safely bypasses surface melanin. It is highly effective for thick, coarse hair and deeply embedded follicles

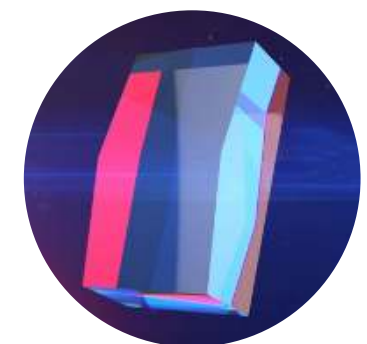
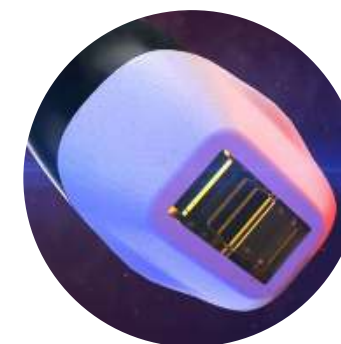
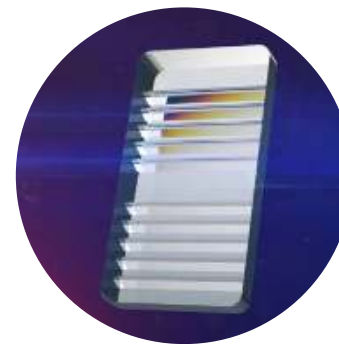


EosICE[®] MAX



Premium German LIMO Collimator Lens Precision Begins with Superior Optics

Powered by cutting-edge FCA (Fast Axis Collimator) technology and a premium German LIMO optical waveguide, the system delivers exceptionally uniform, highly collimated laser energy for superior optical performance



The advanced optical design minimizes energy loss and ensures more precise, consistent energy delivery throughout every treatment.

Compared with conventional optical systems, it provides up to 100% improved spot uniformity, 20% higher energy density and up to 60% greater treatment efficacy.

These optical enhancements enable faster treatment sessions, more consistent clinical outcomes, enhanced patient comfort and increased clinic productivity, helping practitioners achieve superior results with greater confidence.

EosICE[®] MAX



**One Hand-piece. Three Spot Sizes.
Unlimited Flexibility.**

Multiple interchangeable spot sizes enable customized treatment for different skin conditions and treatment areas. This versatile configuration enables efficient treatment of both large body areas and small, delicate zones, providing greater flexibility for a wide range of clinical applications.



15 × 30 mm — High-speed treatment for large body areas
15 × 15 mm — Versatile choice for everyday treatments
8 × 8 mm — Precision tip for facial and delicate areas

Efficient. Precise. Ready for Every Treatment Area.

EosICE[®]
MAX

Intelligent AI Hair Analysis Smarter Assessment. More Personalized Treatments.

Equipped with an AI-powered hair analyzer that intelligently analyzes the patient's hair characteristics and recommends optimal treatment parameters

Personalized Treatments Begin with Intelligent Analysis.

The integrated AI hair analyzer automatically assesses hair characteristics and recommends optimized treatment parameters based on individual treatment needs.

This intelligent assistance allows practitioners to perform treatments with greater confidence, improves treatment consistency and reduces operator dependency.

In addition, the before-and-after comparison function provides visual evidence of treatment progress, helping clinics strengthen patient trust and increase treatment acceptance.



**More
Smarter**



**More
Easier**



**More
Professional**

EosICE[®]
MAX



Connected. Intelligent. Always Up to Date

Integrated CRM patient management system enables clinics to:

- Store unlimited patient records
- Track treatment history
- Improve workflow efficiency
- Enhance customer retention

Alice

15866668888

Treatment records

Armpit:	Fluence: 60J/cm ²	Frequency: 10Hz	The total count: 211232	The Used time: 30:00
Face:	Fluence: 60J/cm ²	Frequency: 10Hz	The total count: 211232	The Used time: 30:00
Thigh:	Fluence: 60J/cm ²	Frequency: 10Hz	The total count: 211232	The Used time: 30:00

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Smart Operating System Designed for Modern Clinics

An intuitive Android-based smart interface provides easy access to system functions and treatment parameters.

With integrated WiFi connectivity and remote management capabilities, the system supports more flexible operation and improves workflow efficiency in clinical environments.

The system features two intelligent working modes—Intelligent Mode and Expert Mode—designed to support both novice users and experienced practitioners.



In Intelligent Mode, users simply select skin type, hair color and hair texture, and the system automatically recommends optimized treatment parameters, reducing operational complexity and minimizing human error.

Expert Mode allows experienced practitioners to manually fine-tune parameters based on clinical experience for greater treatment flexibility.



BEFORE AND AFTER

UNDERARMS



before

after

BACK



before

after

ABDOMEN



before

after

LIP



before

after

CHIN



before

after

BIKINI AREA



before

after

LEGS



before

after

CHEST



before

after

CHEEK



before

after

Eos*ICE*[®]
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4D LASER HAIR REMOVAL
with Innovative AI Technology

TECHNICAL SPECIFICATIONS

Wavelength	755+808+1064nm
Frequency	1-10Hz
Energy Intensity	1-45J/cm2
Spot size	15*30mm (Standard), 15*15mm, 8*8mm (for optional)
Work mode	Intelligent, Expert
Cooling temp	-15-5 degree
Cooling system	Air + Water + Semiconductor + Electric Refrigerator
Power	3500W
Voltage	AC220/110V, 50/60HZ

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