

P E R F E C T P A I N L E S S H A I R R E M O V A L



EosICE[®]
MAX

MEDICAL- DIODE LASER HAIR REMOVAL

Safely, quickly and effectively reduce
hair permanently

Lumzeus[®]

Tel: 0086 - 371 - 55677886 Fax: 0086 - 371 - 55677886 E-mail: info@lumzeus.com

For more information: www.lumzeus.com

Headquarters: Building 13, Electronic Industrial Park, Hi-tech Development Zone, Zhengzhou, Henan, China

Medical CE



ISO 13485

EosICE[®] MAX

A TREATMENT THAT IS EFFECTIVE, FAST AND COMFORTABLE

Eos ice offers the synergistic benefits of the 4 most effective wavelengths for hair removal, each targeting different structures within the hair follicle. The 4 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:

Laser energy delivered more efficiently.



Safety:

Lower fluence is required per pulse.



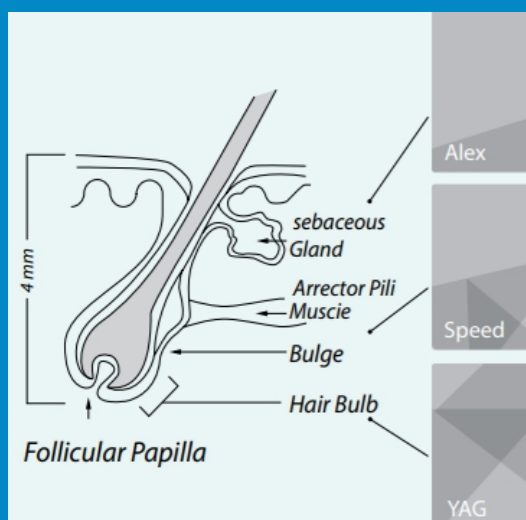
Decreased pain:

Unique mechanism reduces pain during treatment.



Treatment time:

Rapid coverage rate without gel or anesthesia. Quickly and comfortably.



HR Beginner

SHR Standard

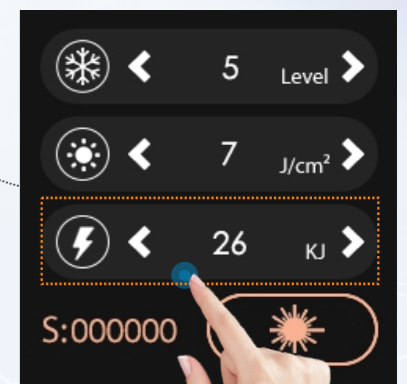
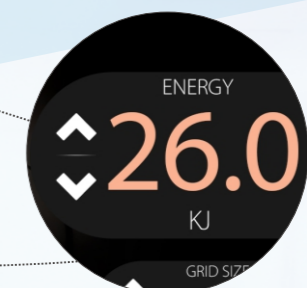
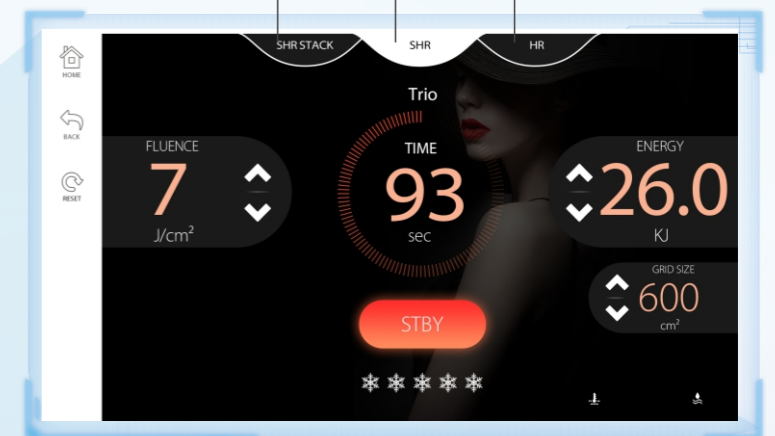
SHR STACK Major

◆ 15.6-INCH DISPLAY

It is easy to operate

◆ 4K SUPER CLEAR

Clear display



SCREEN LINKAGE

Handle screen intelligent linkage

Touch screen of handles, directly adjust parameters
Convenient and fast operation

HANDLE FOUR WAVELENGTHS

Allowing you to customize laser hair removal treatments for all skin types



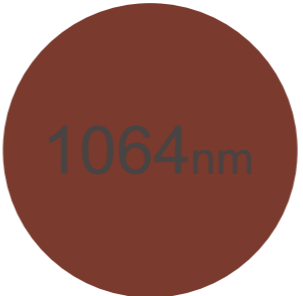
755nm recommended for treating pale skins (phototypes I-III) with fine hair. Indicated for removing the residual hair of the last sessions. With more superficial penetration, the 755nm wavelength targets the Bulge of the hair follicle and is especially effective for superficially embedded hair in areas such as the eyebrows and upper lip.



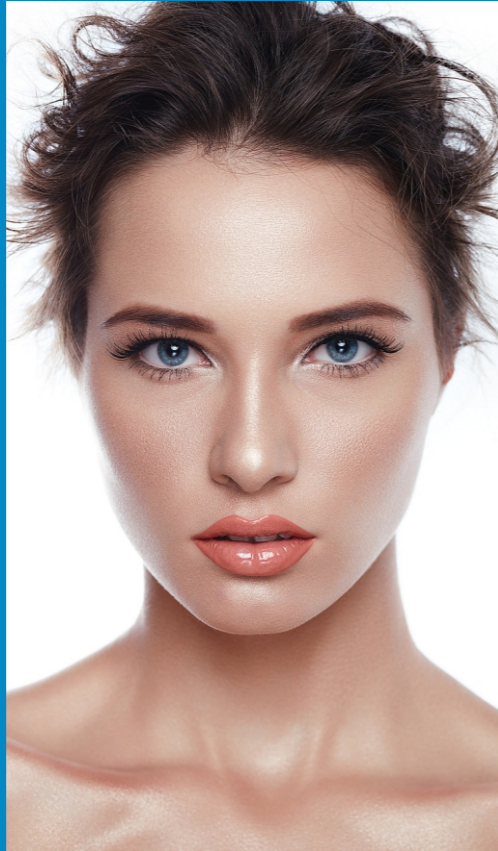
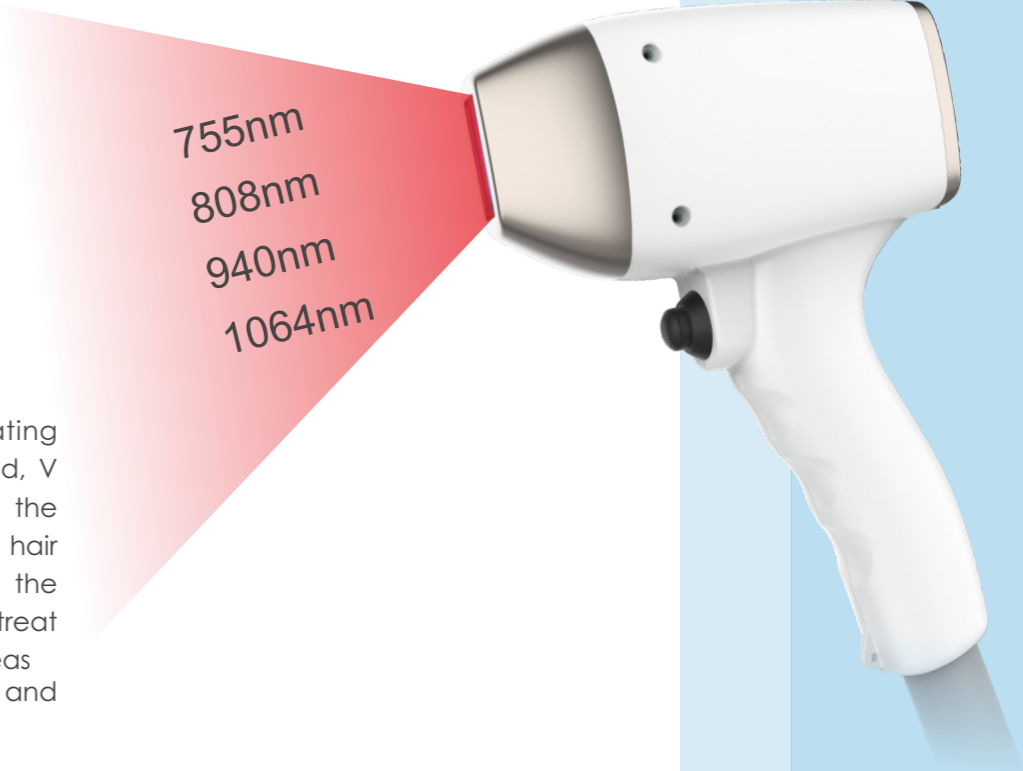
808nm recommended for treating all skin phototypes, particularly patients with a great density of hair and first sessions. Its deep penetration capabilities target the Bulge and Bulb of the hair follicle while moderate tissue depth penetration makes it ideal for treating the arms, legs, cheeks and beard.



940nm wavelength effectively penetrates deep and absorbed by the target chromophore. The adequate pulse duration, energy density and epidermal cooling ensure a sufficient thermal damage to the target tissue without damaging the surrounding tissue to achieve effective hair removal.



1064nm indicated for treating dark phototypes (III-IV tanned, V and VI). 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.



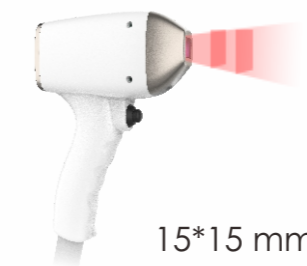
EosICE[®] MAX

DIODE LASER HAIR REMOVAL

Extra strong performance
"3000W German  DILAS Laser Bars"

*Perfect painless hair removal,
more high-end!*

SPOT SIZE (handle can be selected)



ADVANTAGES OF HSPC

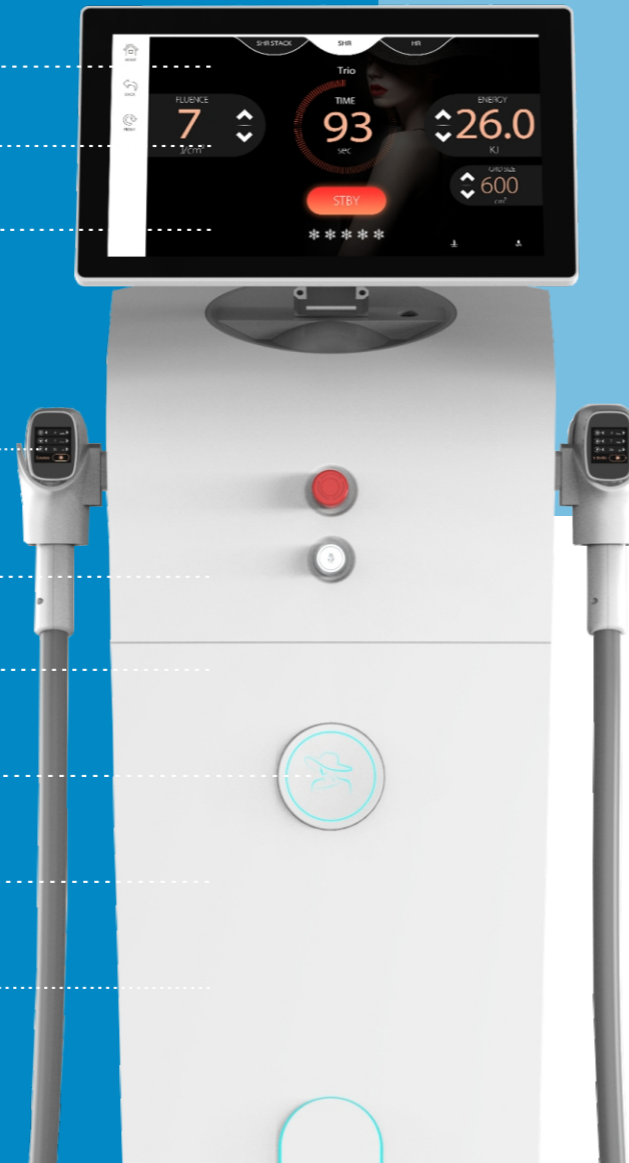
The latest research and development cooling system: The handle is upgraded from double-sided cooling to 360-degree circulating cooling, lowest temperature could down to -15°C within a few seconds. Perfect PAIN-FREE hair removal, more high-end.



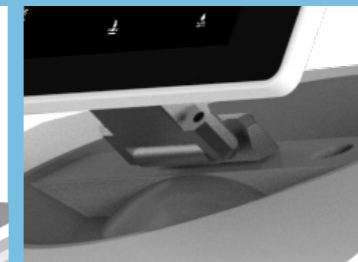
EosICE[®] MAX

OWNING MODEL DESIGN FACTORY ODM FOR WORLDWIDE DISTRIBUTORS

- System customization
- Customizable screen logo
- Customizable language
- Touch screen of handles
- Customizable shell logo
- Customizable function
- Customizable lampshade
- Customizable casing
- Customizable machine colour



User Interface



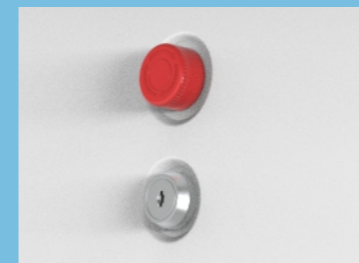
Adjustable Angle



Customized Logo



Ergonomic Armrest



Key Switch



DLNA Handle



Socket



Handle Plug

In order to provide you with optimal treatment possibilities, the vertical Eos Ice Max comes with.

TECHNICAL SPECIFICATIONS:

Laser type	755/808/940/1064nm 4 wavelengths
Power	1000W/1200W/1800W
Display system	15.1 inch true color touch screen
Laser handle shots	80-100 millions shots
Energy	10~140 j/cm2, adjustable
Pulse Duration	10~400ms adjustable
Frequency	1~15Hz
Cooling system	Air + Water + Double TEC Semi-Conductor + Annular cooling Chip
Power	3000w
Spot size	15*15mm/ 15*30mm; Diameter 8 mm (Optional)
Crystal temperature	-10~-5°C
Power requirement	AC220/110V, 50/60HZ


Ice Cooling Effect


All Skin Color


Safe and Painless


Multi-size Spot


80-100 millions shots


4 Highly Effective Wavelengths


Permanent Hair Reduction


Mode Selectable Men and Women