



EosICE[®] MAX

MEDICAL- DIODE LASER HAIR REMOVAL

Safely, quickly and effectively reduce hair permanently



Tel: +47 922 69 392
E-mail: lasersolutions.sales@outlook.com
For more information: www.lasersolutions.no
Norway, Sandefjord

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.



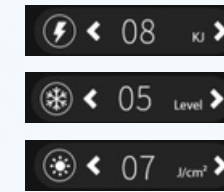
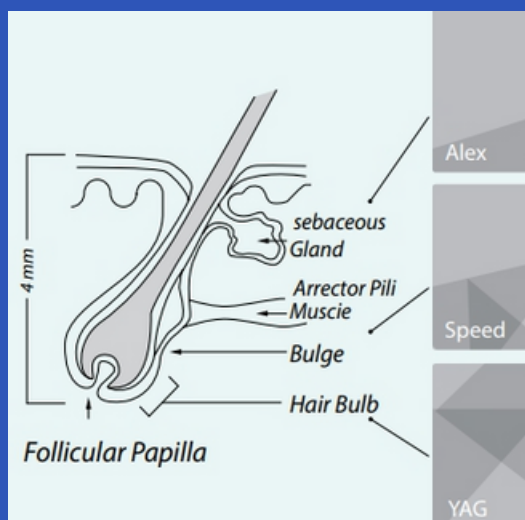
Safety:
Lower fluence is required per pulse.



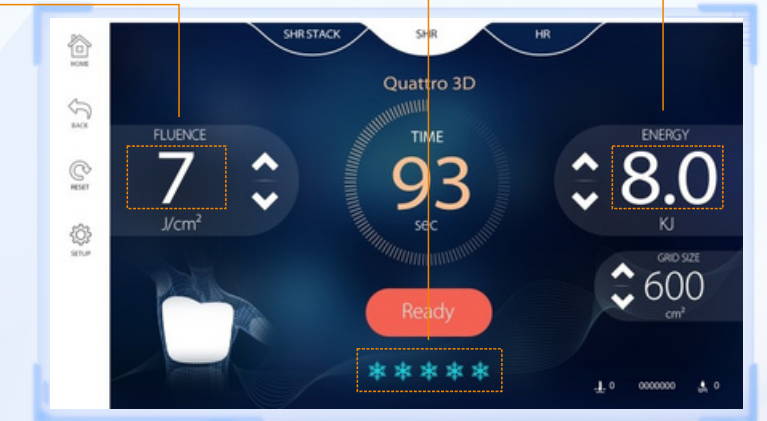
Decreased pain:
Unique mechanism reduces pain during treatment.



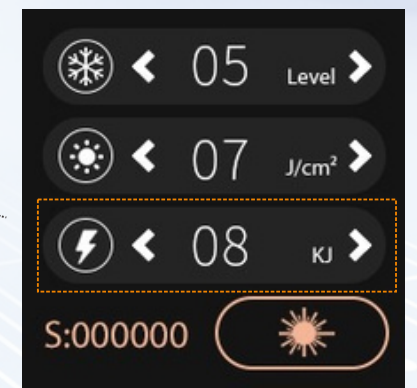
Treatment time:
Rapid coverage rate without gel or anesthesia. Quickly and comfortably.



- ◆ Smart Andriod Screen
- ◆ 15.6" display
- ◆ 4K HD monitor
- ◆ Automatic design



90° rotation



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

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.

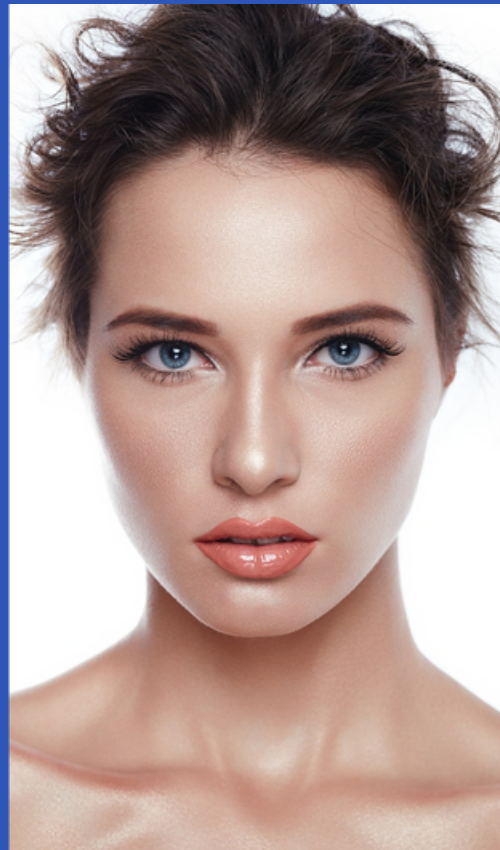
808nm

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.

1064nm

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.

755nm
808nm
1064nm



EosICE[®] MAX

DIODE LASER HAIR REMOVAL

Extra strong

performance "German DILAS Laser Bars"



Perfect painless hair removal,
more high-end!

LASER
SOLUTIONS

SMART COOLING SYSTEM

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 -15C° within a few seconds. Perfect PAIN-FREE hair removal, more high-end.



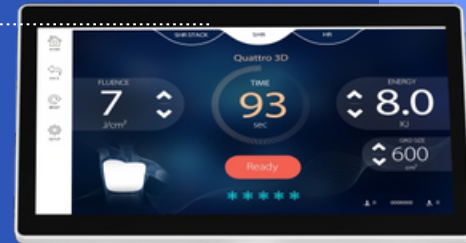
1.5 times work efficiency: 72 hours of super long work to ensure stable function in busy clinic/salons.

SPOT SIZE (handle can be selected)



EosICE[®] MAX

15.6 inch true color touch screen



Touch screen of handles



Customizable machine colour



Adjustment button



Adjustable Angle



Ergonomic Armrest



DLNA Handle



Socket



Handle Plug



TECHNICAL SPECIFICATIONS:

Laser type	755/808/1064nm 3 wavelengths
Display system	15.6 inch true color touch screen
Laser handle shots	80-100 millions shots
Cooling system	Air + Water + Double TEC Semi-Conductor + Annular cooling Chip
Spot size	15*15mm/ 15*30mm; Diameter 8 mm (Optional)
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

— BEFORE & AFTER HAIR REMOVAL —



Lip Hair Removal



Cheek Hair Removal



Armpit Hair Removal



Arm Hair Removal



Leg Hair Removal



Chest Hair Removal

EOS ICE MAX HELPING YOU TO SOLVE YOUR HAIR REMOVAL PROBLEMS
ON ALL YOUR BODY PARTS!



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