

# Erbium YAG Shine<sup>HT</sup>



*not ordinary people*  
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## Erbium YAG Shine HT is the best Er:YAG laser platform for a wide range of aesthetic procedures.

Specialized fractional technology provides more gentle fractional rejuvenation and delivers a real glow to the skin. The long pulse mode (1000ms) ensures the best results in a wide range of applications.

### MAIN FEATURES

- Fractional and Long Pulse Mode
- Adjustable ablation depth and thermal coagulation zone.
- Reduced operation time
- Triple operation mode



### Gentle Rejuvenation

A brand new laser peeling for fine wrinkles, large pores and skin rejuvenation. The **MIA** fractional rejuvenation technology improves collagen production and collagen reshaping, delivering the best amount of fluence to the derma. The outcome is the best clinical result with the minimum downtime.

### APPLICATIONS

- Skin and Peel brightning
- Dual Fractional Rejuvenation
- Acne Scars
- Surgical Scars improvement
- Wrinkles, any kind of pores
- Skin tightening
- Nevus of Becket
- Dischromia: Cafè au lait, pigmented lesions, lentigo, freckles
- Seborrhic Keratosis
- Warts
- Smooth Vaginal Rejuvenation



## *Before & After*



## TECHNICAL SPECIFICATIONS

Laser Type		Er:YAG 2940nm
<b>Emission Mode</b>	Dermatology	Fractional Mode Normal Mode Long Pulse Mode
	Gynecology	Dual Mode Long Pulse Mode Multiple Mode
<b>Pulse Duration</b>		Normal Mode: up to 280 $\mu$ s Long Pulse Mode: up to 1000 ms
<b>Handpieces</b>	Fractional	12 mm $\varnothing$ , 10x10 mm
	Variable (Optional)	1 ~ 7 mm $\varnothing$
	Thunder (Optional)	14 mm $\varnothing$
	Gynecology	360° / 90°
<b>Scanner Frame</b>		square; square with hole; triangle;rectangle,hezagon
<b>User Interface</b>		Touch Screen 8 inch LCD Display
<b>Repetition Rate</b>		1-10 Hz
<b>Patient storing system</b>		Up to 200 patients
<b>Aiming Beam</b>		Diode 635 nm (Red), 1 mW, Adjustable Brightness
<b>Dimensions (mm) / Without Arm</b>		780 (H) x 530 (L) x 320 (W)

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