

A Safer High Power Laser Endolaser HP



Integrated Real-Time Skin Temperature Sensor with Auto Shut-Off

The advantage of high power laser therapy

Increased power density in the tissue results in an increase in the thermal effect to treat **deeper** and **faster** while covering a larger treatment area.

Real-Time Skin Temperature Measurement with Auto Shut-Off

A thermal (infrared) sensor is integrated in the laser applicator providing accurate skin temperature measurement during the therapy to avoid skin burns with automatic shut-off.

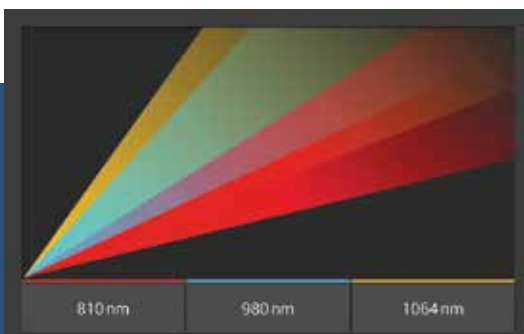
Thermal Threshold Test

Determines the energy tolerance of a patient.

Skin Tone Setting



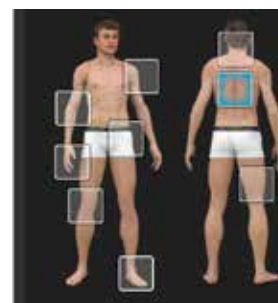
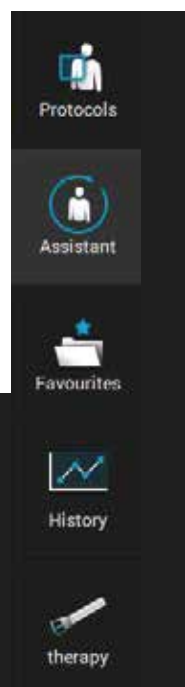
Select patient's skin tone to optimize specific energy absorption.



Three wavelengths: 810, 980, 1064 nm

The simultaneous output of laser light using up to three wavelengths opens up a broad field of therapeutic options

This guarantees optimal penetration, absorption, and enables simultaneous stimulation of different target sites (depths): superficial, medium, deep.



Compare the Endolaser HP

Premier Features	Endolaser HP	Others
Real-Time Skin Temperature Measurement	✓	✗
Skin Tone Setting	✓	✗
Virtual Assistant	✓	✗
Three Wavelengths	✓	✗



Ask about the 30-Day Return on Investment

What's Included

Lease to Own Financing Example

Purchase: \$25,000

No Down Payment

No Payments for 6-months

54-Month Lease: est. \$524/month

Tax Deduction: (\$11,670)*

*IRS section 179 Qualified Business Expense - based on 30% tax bracket

- Base Unit
- Protective Laser Glasses
- Laser Warning Door Sign with Light
- Spacer, Small & Large
- 4-Year Warranty
- Training & Education
- Marketing Kit

Custom Marketing Kit

We help you generate revenue with a proven marketing program all included.

- Banner
- Posters
- Referral Cards
- Patient Materials
- Digital Content

Specifications

Power supply:	100-240 V~, 50 Hz / 60 Hz
Mains fuse:	2 x T 2.5 AH, 250 V
Wavelengths:	810 nm, 980 nm, and 1064 nm
Output power:	max. 25 W, CW mode
Current consumption:	1.8 A
Dimensions:	10.72" x 13" x 10.15"
Laser class:	4
Weight:	9.68 lbs



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