

oceanus

Lasonic

Dual Therapy Ultrasound

Dual-Action Therapy Maximum Relief One Powerful Device

Meet the Lasonic—a revolutionary combination of 1 MHz therapeutic ultrasound and infrared/red light laser therapy (810nm + 610nm). Designed to deliver deep, targeted relief for pain and soft tissue conditions, Lasonic merges two clinically proven technologies into one sleek, portable, and easy-to-use device.




PENETRATING
RED LIGHT
810nm/610nm


1-MHz
Therapeutic
Ultrasound

www.OceanusAmerica.com

Lasonic

Dual Therapy Ultrasound

FEATURES & BENEFITS

- Dual-Modality Therapy
- Combine the benefits of ultrasound and laser light therapy to accelerate healing, reduce inflammation, and promote tissue regeneration.
- 1 MHz Therapeutic Ultrasound
- Penetrates deep into muscle and joint tissues to relieve pain, increase circulation, and improve range of motion.
- 810 nm Infrared & 610 nm Red Light Laser
- Penetrates at multiple tissue depths for enhanced cellular repair, improved metabolism, and inflammation control.
- 8-Hour Rechargeable Battery
- Long-lasting power ensures full-day functionality—ideal for clinics, mobile therapists, and at-home users alike.
- Bright, Easy-to-Read LCD Display
- Navigate treatment settings with ease using the modern, high-visibility display.

Engineered for Performance. Built for Results.

Whether you're a clinician treating patients or an individual managing chronic pain, the Lasonic provides reliable, dual-action therapy in one compact device. With its ergonomic design and user-friendly interface, you're always ready to deliver powerful, professional-grade relief—whenever and wherever it's needed.

CLINICAL APPLICATIONS

Muscle Strains	Joint Stiffness
Ligament Sprains	Plantar Fasciitis
Tendonitis	Soft Tissue Injuries
Bursitis	Trigger Points
Arthritis Pain	Sports Recovery

LASONIC TECHNICAL SPECIFICATIONS

Acoustic Frequency	1 Mhz	Laser Wave	810nm & 610nm
Power Pulse Rate	.05-5 Watt / 16Hz	Laser Power	5mW +/-20%
Radiation Area	4cm2±10%;	Laser Mode	Continuous
Max Intensity	1.25 W/cm2	Lens Material	Tempered Glass
Treatment Time	1-30 minutes		
Duty Cycle	10%,20%,30%,30%,40%,50%,60%,70%,80%,90%,100%		
Battery	Built in Lithium Ion Battery (Charge Time: 1 hour)		

