Our versatile and reliable LEONARDO® laser family suit your needs whatever you intend to do



biolitec® worldwide

Nanufacturer; MDD 93 / 42 EEC; CE1984:

CeramOptec GmbH, Siemensstr. 44, D-53121 Bonn (unless otherwise specified)
Disclaimer: Products might not be available in every country. biolitec® is a registered trademark owned by biolitec. LEONARDO® is a registered Community Trademark (CTM) owned by biolitec.

biolitec biomedical technology GmbH

Otto-Schott-Str. 15 07745 Jena • Germany Phone: +49 3641 519 53 0 Fax: +49 3641 519 53 33 info@biolitec.de

CeramOptec GmbH, Manufacturer

Bonn • Germany Phone: +49 228 979 670

biolitec Italia SRL

Milano • Italy Phone: +39 0228 172 400

biolitec Ltd (UK)

Cambridge - UK Phone: +44 1487 842842

biolitec España SL (Spain)

Phone: +34 934 357 610 Phone: +34 956 891 843

biolitec SIA

Riga • Latvia

Phone: +371 653 436 46

biolitec SPb

Saint-Petersburg • Russia Phone: +7 812 4492936

biolitec (M) Sdn. Bhd.

Petaling Jaya, Selangor D.E. • Malaysia Phone: +603 56 32 71 28

biolitec Ltd Sti.

Istanbul • Turkey Phone: +90 216 574 7456

biolitec Inc.

East Long Meadow, MA • USA Phone: +1 413 5 25 06 00

biolitec B.C.I.E.L.

São Paulo • Brazil Phone: +55 11 2093 8602

biolitec FZ LLC

Dubai • UAE

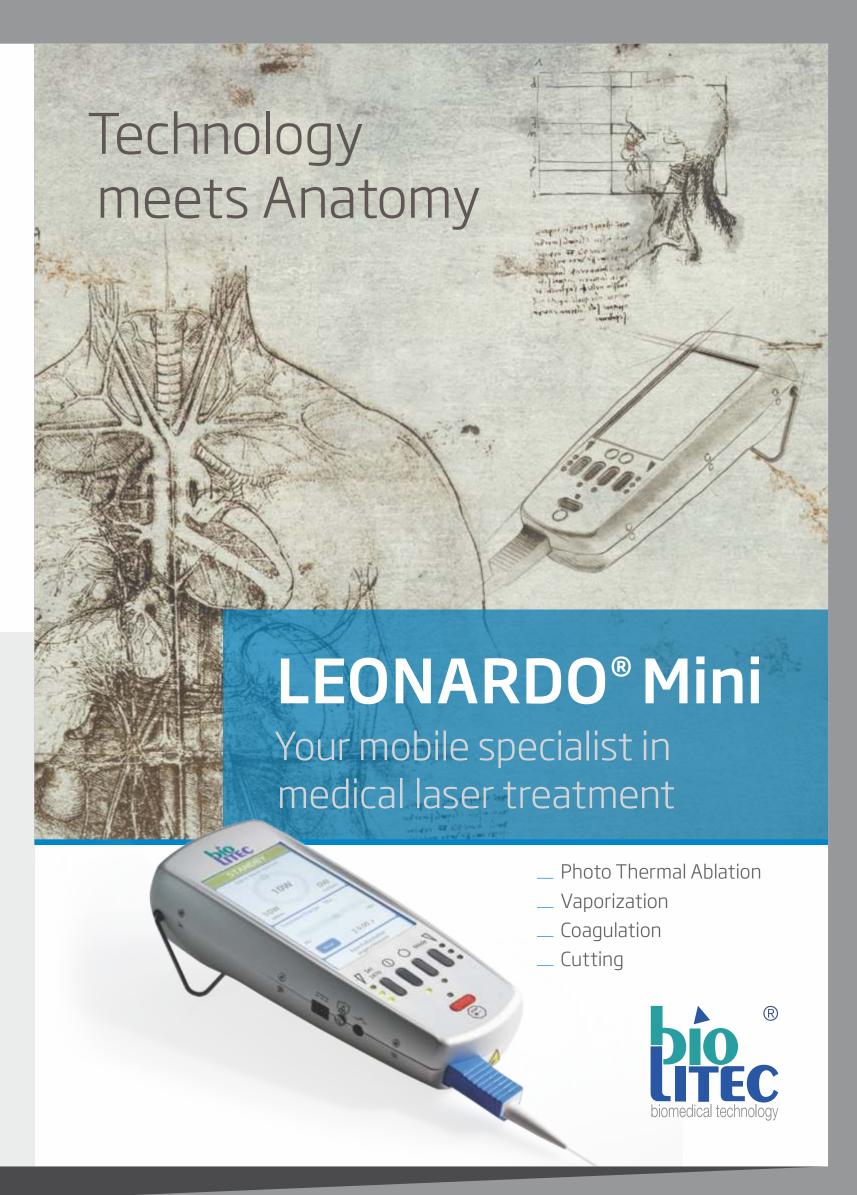
Phone: +971 44 29 85 92



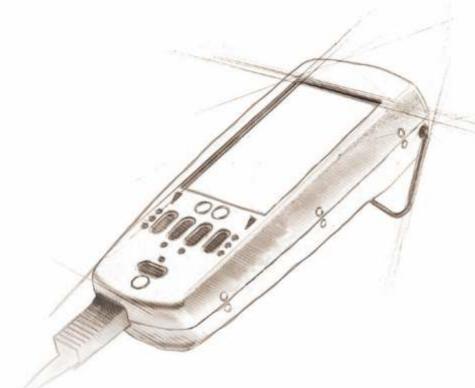
biolitec India Pvt. Ltd.

A9, Vedant III, Nr. Bright Day School, Vasna Bhayli Rd., Baroda-391410, INDIA Phone: +91 265 3201106, 93275 11005/93285 11006 preeti.lodha@biolitec.com

biolitec* and Ceralas* are registered trademarks owned by biolitec



Your versatile platform for in-office laser applications



LEONARDO® Mini

The success of biolitec®'s LEONARDO® Dual laser was the motivation to create the LEONARDO® family of lasers and to develop our LEONARDO® Mini. The proven reliability of our diode laser systems inspired the introduction of a versatile and small platform for a wide range of in-office applications.

The biolitec® LEONARDO® Mini laser is designed to work in perfect combination with a broad spectrum of special medical fibers and application kits developed by biolitec® and its companies. biolitec® is one of the world's most technologically advanced suppliers of fiberoptic products. The biolitec® treatment methods are routinely performed and validated in highly respected medical centers worldwide and are the number one choice for treating a wide variety of medical conditions.

Advantages

Simple but versatile

Broad spectrum of minimally invasive therapeutic laser applications

Economic

- __ Low maintencance and reliable laser diodes
- __ Multidisciplinary use
- __ Small footprint

User-friendly

- __ Handy & mobile
- ___ Fast set-up
- __ Clear and intuitive user interface
- Flexibility due to optional battery-powered application

LEONARDO® Mini is the new vehicle for state-of-the-art fiber optics energy delivery. GET STARTED!

Our safety concept of the fibers combines easy plug-in into the laser as well as an electronic signature for increased patient safety. It prevents usage beyond the product's lifetime and hazards caused by inserting unsuitable fibers to the laser.

Our special medical fibers and application kits available for minimally invasive laser therapies of:

LEONARDO® Mini

Model	LEONARDO® Mini Dual	LEONARDO® Mini 1470 nm
REF	SL980+1470nm14W	SL1470nm8W
Power/Wavelength	10 W (980 nm) / 4 W (1470 nm)	8 W (1470 nm)
Fiber diameter	≥ 360 µm	≥ 360 µm
Aiming beam	635 nm, max. 4 mW	635 nm, max. 4 mW
Treatment mode	CW, Pulse Mode (optional)	CW, Pulse Mode (optional), ELVeS® Signal
Pulse duration/-break	0.01 – 60 sec / 0.01 – 60 sec	0.01 - 60 sec / 0.01 - 60 sec
Power supply	110 - 240 VAC, 50 - 60 Hz (7.2 VDC @ 36 W)	110 - 240 VAC, 50 - 60 Hz (7.2 VDC @ 36 W)
Batteries	Li-ion Batteries	Li-ion Batteries
Dimensions (H × W × D)	6 cm × 9 cm × 21,5 cm	6 cm × 9 cm × 21,5 cm
Weight	900 g	900 g



