

U.S. Market for Dental Lasers

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Abstracts

In 2013, the total U.S. market for dental laser systems was valued at \$72.5 million. This market will be primarily driven by the soft tissue diode laser market segment.

The dental laser device market is divided into three main segments. First is the soft tissue dental laser market, which includes diode laser systems, CO2 laser systems and Nd:YAG laser systems. Second is the all tissue dental laser market, which includes Er:YAG laser systems and Er,Cr:YSGG laser systems. Last is the dental welding laser market, which includes both benchtop and standalone dental cameras. Positive growth will be exhibited by all segments over the forecast period; however, overall market growth will be driven primarily by growth of the soft tissue laser segment as a result of the increasing market penetration of diode lasers.

Scope: This report pertains to a forecast period of 10 years (2010 – 2020) for the U.S.

Report Contents:

Competitor Analysis

Identified Strategic Opportunities

Market Overview by Segment

Trend Analysis by Segment

Market Drivers & Limiters

Mergers & Acquisitions

Customer Feedback and Market Monitoring

Main Segments Included:

Soft Tissue Dental Laser Market

All Tissue Dental Laser Market

Dental Welding Laser Market

Companies Included:

LNA Laser

Z-Tech Advanced Technologies

LightScalpel

Biolase

Lutronic

Sirona

AMD Lasers

Millennium Dental Technologies

Ivoclar Vivadent

Zila

Fotona

DEKA Laser

LaserStar Technologies

ALPHA LASER

Orotig

Rofin-Baasel

Others include: B&D Sales, BTI Laser, CAO Group, China Daheng Group, DC International, DenMat, Dentaureum, Helios Laser, K-Laser USA, KDW Laser, Orion Dental Welders, Pac-Dent, Spectrum Lasers, Technology4Medicine, USA Laser, Zolar Technology, etc.

Reasons To Buy:

This report analyzes and evaluates the current state of the market including existing and potential markets, product average selling prices, and unit volumes. The report also highlights the opportunities and potential hazards involved, and presents strategies for successfully navigating the market landscape. Furthermore, it seeks to identify the trends and technologies that will affect the future of each market segment and prepares an unbiased critical assessment of such market drivers and limiters based on our “ground up” approach, which includes primary and secondary research methods.

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