US Laser Diode Salesperson



Overview

Explore active Laser Diode buyers in United States looking for reliable suppliers. Get direct trade leads from importers, buyers, and distributors on Tradewheel .

Key Takeaways

RPMC Lasers and US-Lasers are key U. S. companies offering laser diode sales opportunities, with roles focusing on technical sales and customer support across multiple industries. Key Companies and Sales RolesRPMC Lasers is North America's largest laser distributor and is actively hiring technical sales personnel for laser diodes and modules in IR, UV, and visible wavelengths.

Sales roles involve technical presentations, application support, product installation, and customer engagement across bioanalysis, research, medical, and industrial markets. Candidates are expected to have experience in optoelectronics and knowledge of laser diodes and diode-pumped lasers. US-Lasers, Inc. manufactures and distributes laser diodes and modules, including visible and infrared lasers ranging from 5mW to 200mW.

They offer custom services such as wavelength sorting, R&D consulting, and product design. Salespersons here may engage with OEMs and R&D clients, providing technical guidance and facilitating orders for both small and large quantities. Other U.

S.



© 2026 BAGYOU FIBRE NETWORKS · All rights reserved

Manufacturers and Distributors

Several other U. S.-based companies provide laser diode products and may have sales opportunities: ProPhotonix (Massachusetts) – Offers LED illumination and laser diode modules for industrial, medical, and scientific applications. Advanced Photonic Sciences (APS) (Pennsylvania) – Manufactures microlasers and laser modules for biomedical and industrial applications, often collaborating with government and academic institutions.

Sheaumann Laser, Inc. (Massachusetts) – Produces single-mode and multimode diode lasers for medical, industrial, defense, and space applications, with in-house wafer growth and packaging capabilities. Excelitas Technologies Corp. (Waltham, USA) – Supplies photonic solutions including laser diodes for clinical diagnostics, autonomous vehicles, and security screening.

Finding Sales Opportunities

Job postings: Companies like RPMC Lasers regularly post openings for technical sales roles in laser diodes. Industry directories: Websites such as ThomasNet and Bimedis list U. S. laser diode manufacturers and distributors, which can be used to identify potential employers or sales contacts.

Networking: Attending trade shows, conferences, and industry events focused on photonics and optoelectronics can connect sales professionals with companies seeking laser diode expertise.

Summary

For those seeking a laser diode sales position in the U. S., RPMC Lasers and US-Lasers are prominent employers offering technical sales roles. Other manufacturers like ProPhotonix, APS, Sheaumann Laser, and Excelitas Technologies also provide opportunities in sales, application support, and customer engagement.

Leveraging industry directories and networking events can further expand potential contacts and career options in the laser diode market.

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

Article Content

United States Laser Diode Buyers and Importers List!

Explore active Laser Diode buyers in United States looking for reliable suppliers. Get direct trade leads from importers, buyers, and distributors on Tradewheel .

Laser Diodes Manufacturers and Suppliers in the USA and Canada

Manufacturer of standard and custom laserdiodes. Types include high precision, machine vision, blue, diode-pumped solid state, argon ion replacement, and single frequency lasers. Switched, laboratory

U.S.Lasers

Custom Services available are: wavelength sorting, consulting, R&D, design work, & manufacturing of your product. US-Lasers, Inc., also offers other major manufacturers'' laser diodes i.e., Samsung,

Diode Lasers Suppliers in United States

Locate Diode Lasers suppliers, manufacturers & distributors in United States. Interactive map of United States provided.

North American Laser Diode Market Size, Share,2033

In 2024, the United States dominated the North American laser diode market by holding a 77.1% share. This is due to its robust technological ecosystem and high adoption rates in industries

Diode Lasers | Suppliers | Photonics Buyers'' Guide | Photonics

Explore 138 top manufacturers and suppliers of Diode Lasers in our comprehensive photonics buyers'' guide. A diode laser is a type of laser that uses a semiconductor diode as the active medium to

Laser Diodes from Manufacturers in United States

2609 Laser Diodes from 38 manufacturers listed on GoPhotonics. Search by specification. Selected filters - Country : United States, Page-1.

North America Laser Diode Market

A laser diode is a semiconductor device that converts electrical current into coherent light through stimulated emission, typically operating at wavelengths from ultraviolet to infrared with output powers

Laser Diode Companies

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

Laser diodes are covered under lasers division and is one of the major providers of visible Indium Gallium Nitride (InGaN) lasers. The company continues to invest in laser technology that has

North America Laser Diode Market Size, Share to 2030

The US market dominated the North America Laser Diode Market by Country in 2022, and would continue to be a dominant market till 2030; thereby, achieving a market value of $3,265.3 million by

CrystaLaser, Quality Lasers Made in the USA

Laser manufacturer - CrystaLaser develop and manufacture DPSS Green laser blue laser red laser, diode pumped lasers, green blue violet infrared lasers in the

US-Lasers, Inc.

US Lasers, Inc. manufactures ALL AMERICAN MADE visible and infrared laser diodes, laser modules, and AlGaAs/GaAs wafers. Our state-of-the-art manufacturing facility, advanced product

Made in the USA lasers | US-made Blue-SWIR lasers | shop RPMC

RPMC provides a wide selection of Made in the USA laser diodes, as well as ultra-compact, pulsed micro DPSS lasers. We provide the industry''s widest selection of laser diode wavelengths and

Laser Diode Manufacturers

A Laser Diode is a type of semiconductor device that produces coherent light through the process of stimulated emission. The leading manufacturers of Laser Diodes are listed below. Narrow down on

List of United States Laser

Find detailed info on Laser - Diode manufacturers in United States. View 11 United States Laser - Diode manufacturing company profiles. Submit a partnership request.

RPMC Lasers Home | Pulsed, CW, diode lasers,

RPMC Lasers: Huge selection of Standard & Custom Solid-State Lasers, Diodes & Modules, designed for a variety of markets and applications.

Diode Lasers | Suppliers | Photonics Buyers'' Guide | Photonics Marketplace

From laser diode modules with 261 to 13,900 nm wavelengths to advanced HeNe power supplies, PTI excels in custom design and manufacturing for tailored applications. Stock ManufacturerCustom

Laser Sales Representative Jobs, Employment | Indeed

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved

296 Laser Sales Representative jobs available on Indeed . Apply to Sales Representative, Territory Sales Manager, Territory Sales and more!

Contact Us

Continue your research online:

Website: https://bagyou.es
Technical inquiry: https://bagyou.es/project-enquiry.html

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

© 2026 BAGYOU FIBRE NETWORKS - All rights reserved