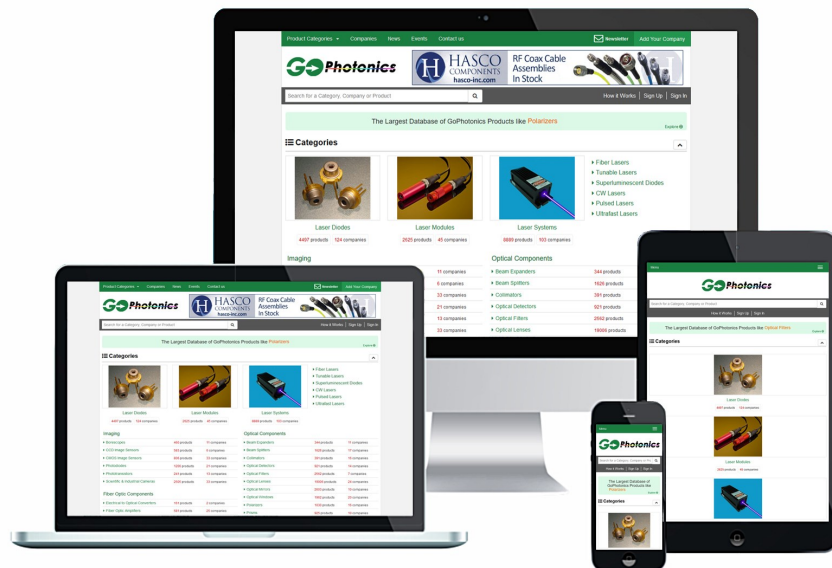


Media Kit 2021



The Largest Database of Photonics Products

www.GoPhotonics.com



Reach out to Engineers in the Photonics Industry

The largest database of Photonics Products

GoPhotonics — www.gophotonics.com is a new website that was launched in 2017. We keep users up to date with the Photonics Industry by providing the latest industry news and information on new product releases. We have developed a unique product search tool that enables users to find Lasers, Laser Diodes, CMOS Image Sensors, T&M Equipment and many other Photonics Products based on their requirement. Our search tool lists over 75,000 Products from more than 500 manufacturers. The website has seen some great traction and is growing quickly.

Pageviews & Users

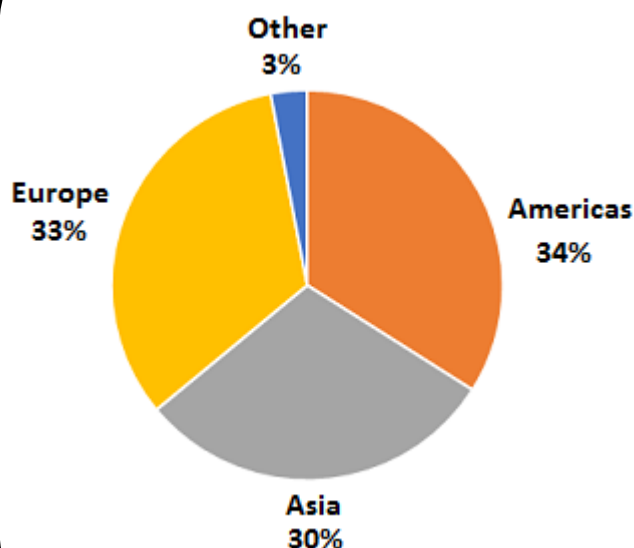
50,000+

Pageviews/Month

15,000+

Users/Month

User Countries



Companies that use us

| | |
|-------------------|-------------------|
| Apple | Honeywell |
| Applied Materials | IBM |
| Boeing | Intel |
| Caltech | Level 3 |
| Carnegie Mellon | Lockheed Martin |
| Delphi | MIT |
| Exelis | Northrop Grumman |
| Fujitsu | Samsung |
| General Electric | Siemens |
| General Motors | Sony |
| Google | Stanford |
| Hamamatsu | Texas Instruments |
| Harris | US Military |
| Hitachi | US Navy |

The largest database of Photonics Products

Products & Manufacturers

75,000+

Products Listed

500+

Manufacturers Listed

Popular Categories

| | |
|---------------|--------------------|
| Lasers | Optical Lenses |
| Lasers Diodes | Spectrometers |
| Fiber Lasers | Fiber Optics |
| DPSS Lasers | Optical Filters |
| Pulsed Lasers | CMOS Image Sensors |

The Website Provides:



Parametric Search Tools: Find & compare products from the leading Photonics manufacturers on **GoPhotonics**. The search tool is an easy way to find products across multiple manufacturer catalogs based on your specifications. You can download datasheets, compare products and request quotations.



Product Details: View product specifications and download datasheets.



Company Directory: Over 500 of the leading Photonics companies are listed in more than 25 product categories.



Latest Products & News: We keep users up to date with the latest products and new releases in the Photonics Industry.



White Papers & Videos: Our technical content library lists White Papers, Application Notes, Videos and Webinars on various Photonics topics. The content is sorted by tags and company making it easy to find.



Upcoming Events We list all up coming events in the Photonics Industry.

Parametric Search Tool

The parametric search tools on **GoPhotonics** have been specially designed for the Photonics industry. Users no longer need to go to individual manufacturer websites to find products that they need. Once they enter their requirement, our search tool shows them all matching products. They can view product specifications, download datasheets, compare products and request quotations.

For Example, in the Laser Diode Category, you can specify the Wavelength, Power, Voltage, Threshold Current, Technology, Package Type and Configuration of a Laser Diode. We have over 5,000 Laser Diodes from more than 75 manufacturers listed in our database.

Have a Custom Requirement?

Filters

Manufacturers from

- United States
- United Kingdom
- China
- Australia
- Austria
- Belarus

Companies

- ☐ Sacher Lasertechnik (358)
- ☐ Wavespectrum Laser Inc. (290)
- ☐ QPhotonics (267)
- ☐ Roithner Lasertechnik (259)
- ☐ RPMC Lasers Inc. (228)

More

Wavelength (nm)

min to max Apply

- 370 - 532 nm
- 600 - 795 nm
- 800 - 895 nm
- 900 - 1190 nm
- 1200 - 1305 nm
- 1310 - 1690 nm
- 1700 - 1950 nm
- 2000 - 2760 nm
- 2800 - 15000 nm

Type

- Free Space Laser Diode (3366)
- Fiber-Coupled Laser Diode (1987)

Configuration


Laser Diodes

5226 Laser Diodes from 83 manufacturers listed on GoPhotonics

Find & compare laser diodes from the leading manufacturers. Use the parametric search tools to narrow down on laser diodes based on your requirement.

Products
Manufacturers

1 - 10 of 5226 Laser Diodes



Download Datasheet
Request Quote
Compare

RPMC Lasers Inc. - LDX-3309-1550

Laser Diode from RPMC Lasers Inc.

Type: Free Space Laser Diode

Configuration: Single Emitter

Package Type: C-Mount

Wavelength: 1550 nm

Output Power: 3.5 W

Operating Current: 9 A


Operating Voltage: 1.5 V

Threshold Current: 500 mA

Fiber Modes: Multi-Mode

more info

View products from this company



Download Datasheet
Request Quote
Compare

Lumentum Operations LLC - ST Series: ST2

Laser Diode from Lumentum Operations LLC

Description: 910 to 930 nm, 200 W Fiber-coupled diode pump laser module

Type: Fiber-Coupled Laser Diode

Package Type: Module

Wavelength: 915 nm

Output Power: 0 to 200 W


Operating Current: 18 A

Operating Voltage: 25 V

Fiber Modes: Multi-Mode

more info

View products from this company



Download Datasheet
Request Quote
Compare

BWT BEIJING - K9XXD02RN-10.00W

Laser Diode from BWT BEIJING

Description: 9XXnm 10W Fiber Coupled Diode Laser

Type: Fiber-Coupled Laser Diode

Package Type: Module

Laser Diode Manufacturers

Advertisement

IEEE Job Site

Professor in Electric Power Equipment Technology

DTU Electrical Engineering, Technical University of Denmark Lyngby

RF / Radar Design and Test Engineers

ATAS-916

Georgia Tech Research Institute (GTRI) Smyrna, GA

Electronic Warfare Analysis and Applications Engineer (Research Engineer/Scientist I/II) ACL- 705

Georgia Tech Research Institute (GTRI) Atlanta, GA

Guidance Navigation & Control Engineer / Staff Level / Grand Prairie, TX

Lockheed Martin Grand Prairie, TX

Network Engineer Stf

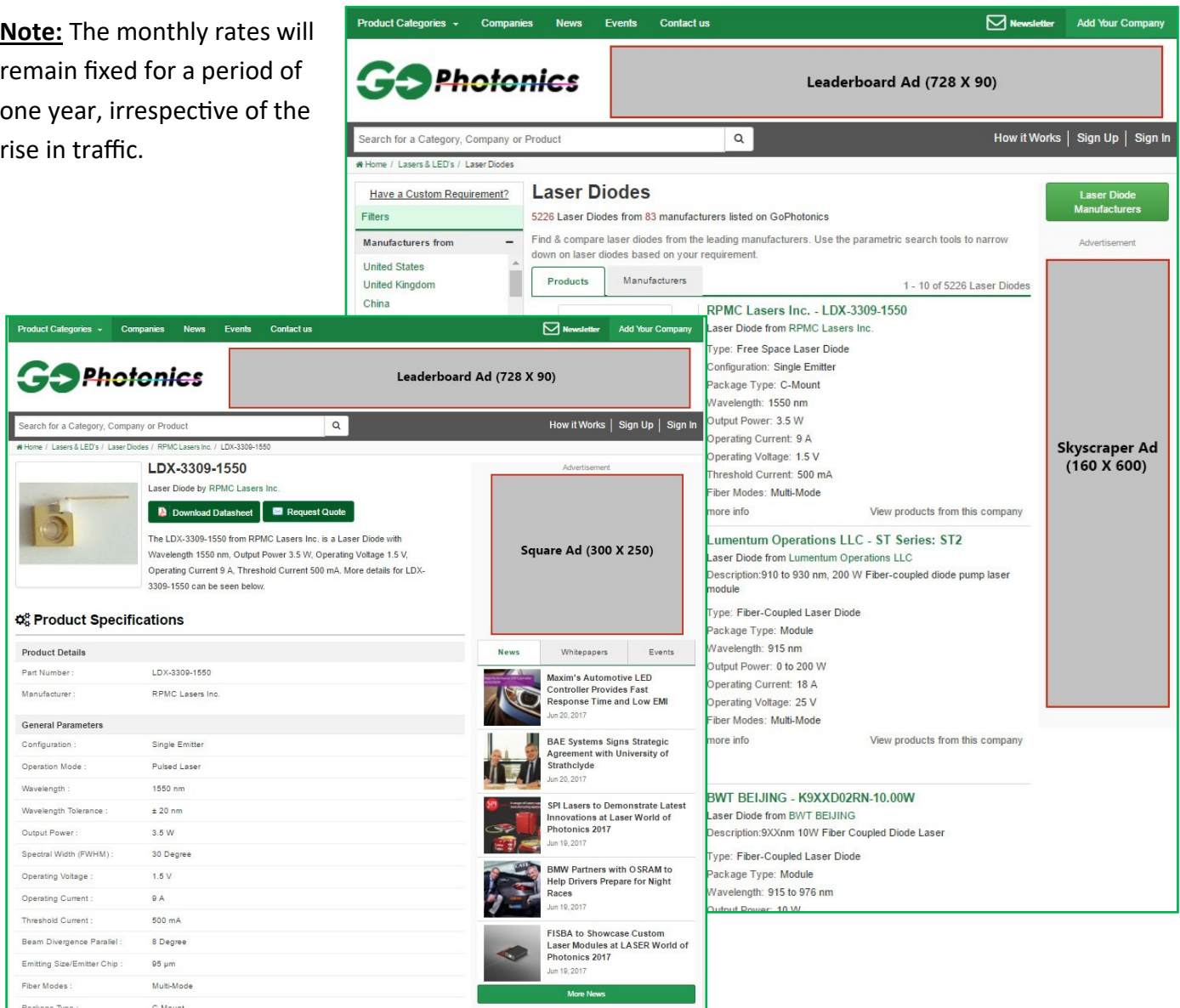
More Featured Jobs

Banner Ads

CPM: Cost Per Metric i.e Cost per 1000 Impressions

| No. | Ad Type | Dimension | Location | CPM Pricing | Monthly Cost |
|-----|----------------|--------------|-------------------------|-------------|---------------------|
| 1. | Leaderboard Ad | 728 x 90 px | All Pages | \$99 CPM | \$1,000/Month (1:3) |
| 2. | Skyscraper | 160 x 600 px | Homepage, Search Pages | \$99 CPM | \$500/Month (1:3) |
| 3. | Square Ad | 300 x 250 px | All Pages except Search | \$99 CPM | \$500/Month (1:3) |

Note: The monthly rates will remain fixed for a period of one year, irrespective of the rise in traffic.



The screenshots illustrate the placement of three different banner ad formats on the GoPhotonics website:

- Leaderboard Ad (728 X 90):** Shown at the top of the homepage and on the product page for LDX-3309-1550.
- Skyscraper Ad (160 X 600):** Shown on the right side of the homepage and on the product page for LDX-3309-1550.
- Square Ad (300 X 250):** Shown in the middle of the product page for LDX-3309-1550.

The product page for LDX-3309-1550 also displays detailed specifications and a list of related products.

For more information email info@gophotonics.com or call us at +1-312-436-0084

Newsletter Sponsorship

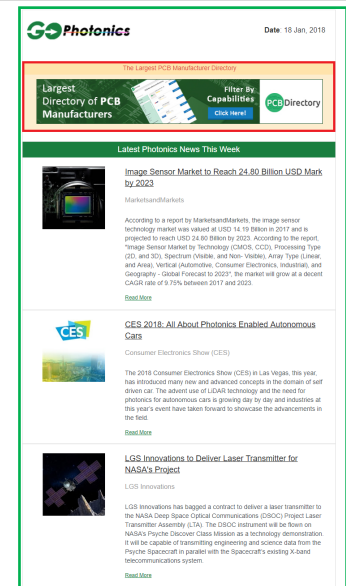
We keep users up to date with Industry News, Upcoming Events and New Product Releases. The weekly newsletter goes out to over 15,000 Registered users in the Photonics Industry. Each newsletter has one sponsor. As a sponsor you get two ad slots one at the top of the newsletter and one at the bottom of the newsletter—this makes sure that the users see your company in the newsletter that you sponsor.

Cost: \$1,000/Newsletter

3 Newsletter Bundle: \$2,700/Year

6 Newsletter Bundle: \$5,100/Year

12 Newsletter Bundle: \$10,000/Year

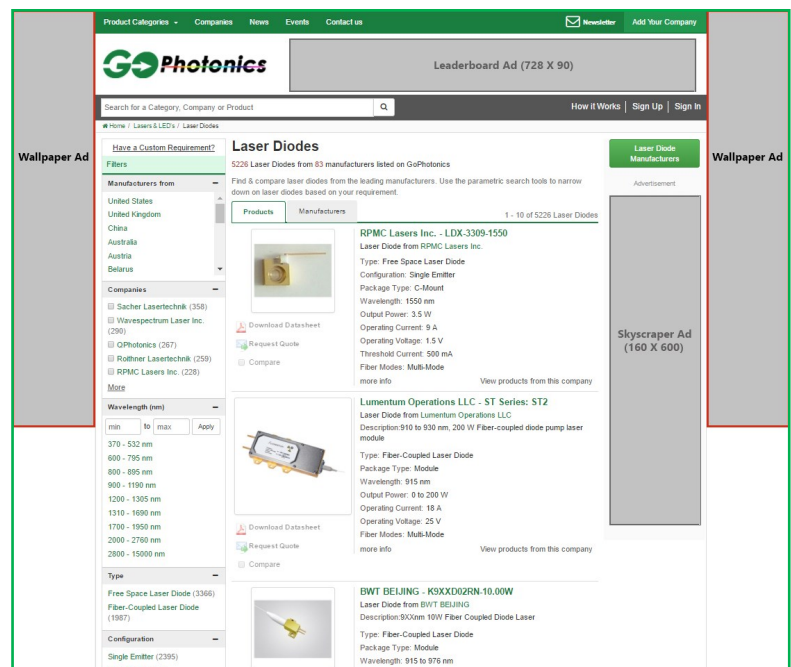


Wall Paper Ad

This ad is very effective as it is visible to users on every page of the website.

The Wallpaper Ad is a high impact ad that is displayed in the empty space on the left and right hand sides of the browser. This ad is shown on every page of the website, making it extremely effective.

Cost: \$175 CPM or \$1,250/Month (1:4)



Suggested Advertising Packages

| Level of Sponsorship | Level 1 | Level 2 | Level 3 | Level 4 |
|---------------------------------|--------------|--------------|---------------|---------------|
| Price | \$5,000/Year | \$7,500/Year | \$10,000/Year | \$12,000/Year |
| Banner Ads | ✓ | ✓ | ✓ | ✓ |
| Product Addition in Newsletters | ✓ | ✓ | ✓ | ✓ |
| Featured Directory Listing | ✓ | ✓ | ✓ | ✓ |
| Press Release Publication | ✓ | ✓ | ✓ | ✓ |
| Publish New Product Releases | ✓ | ✓ | ✓ | ✓ |
| Mobile Ad | ✓ | ✓ | ✓ | ✓ |
| Promotion in Search Tool | ✓ | ✓ | ✓ | ✓ |
| Show Website in Search Tool | ✗ | ✓ | ✓ | ✓ |
| Newsletters Ads | ✗ | ✓ | ✓ | ✓ |
| Wall Paper Ad | ✗ | ✗ | ✓ | ✓ |
| Lead Generation | ✗ | ✗ | ✗ | ✓ |

Features Included in the Above Advertising Package

Banner Ads: Your company will get over 25,000 Banner Impressions throughout the year.

Product Additions in Newsletters: We will add new products from your company to our newsletters.

Featured Directory Listing: Your company will show higher up in the directory for all supported categories.

Press Release Publication: We will publish all relevant news stories about your company in our news section.

New Product Releases: Add new products that you release to our database and new product feed on the website.

Mobile Ad: Your banner ad will be shown to users on mobile devices.

Promotion in Search Tool: Your products will show up higher in the search results of the product search tool.

Website in Search Tool: A link to your company website will show next to each product.

Newsletter Ad: You will be the exclusive sponsor of over 4 newsletters in 1 Year.

Wall Paper Ad: You will be shown in the Wall Paper Ad Slot for 4 Months.

Lead Generation: Every month you will get details on users who downloaded your product datasheets.



www.GoPhotonics.com

+1 (312) 436-0084

[Advertising Contact](#)

Raghav Kapur

E-mail: raghav@gophotonics.com