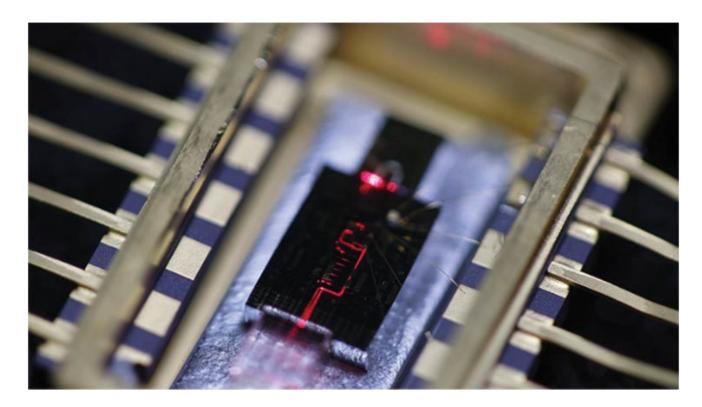


## Featured Article

Weekly newsletter from the editors of Photonics Spectra, featuring one must-read article every issue.

Photonics.com/subscribe.

## Photonics: The Backbone of Scalable Quantum Technologies



Advancements in photonics are playing a pivotal role in enabling scalable quantum technologies, spanning applications from computing to secure communications and precise sensing.

Read Featured Article

## **Featured Products**



Modular Laser Systems for Quantum

## NKT Photonics A/S

Have you always dreamed about designing your own laser system for quantum applications? Now you can! Mix and match our modular building blocks to create the laser system you need for your quantum sensing, quantum computing, or quantum metrology projects. Pick your wavelength and power. The low noise, narrow linewidth, and industrial reliability are standard.

Visit Website

Request Info



795-nm Diode Laser for Rb Vapor Pumps

QPC Lasers Inc.

QPC Lasers offers

Brightlock® wavelength stabilized laser modules for pumping the D1 line of Rb at 795 nm, which are used for applications such as medical imaging, quantum sensing and computing. Standard products feature powers to 180 W and linewidths below 250 pm, with other specifications on request.

Visit Website

Request Info













We respect your time and privacy. You are receiving this email because you are a Photonics Media subscriber, and/or a member of our website, Photonics.com. You may use the links below to manage your subscriptions or contact us.

Questions: info@photonics.com

Unsubscribe | Subscribe | Subscriptions | Privacy Policy | Terms and Conditions of Use

Photonics Media, 100 West St., PO Box 4949, Pittsfield, MA 01202-4949
© 1996 - 2025 Laurin Publishing. All rights reserved. Photonics.com is Registered with the U.S. Patent & Trademark Office.
Reproduction in whole or in part without permission is prohibited.

