

# Which company offers the cheapest laser diodes

Ultra-Far Range Round Red Dot Laser Module, 635nm, Class 2, 3-6 VDC, Divergence <math>\leq 0.1</math> mrad, VLM-635-17 LPT - Long Range Alignment and Positioning for Applications Within 10-500 Meters, Made in ...

Laser diodes are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many laser diode manufacturers including ams Osram, KYOCERA AVX, ...

While high-end models exist for specialized applications, several cost-effective laser diode types deliver strong performance for everyday and industrial uses. Below is a detailed breakdown of the most ...

You can buy a laser diode for less than a dollar. But the price can also be in the tens of thousands of dollars just by changing several parameters. This summary is to help you better understand how ...

Introduction  
How Does The Wavelength Affect The Price of A Laser diode?  
How Do The Spectral Properties Affect The Price?  
Fabry-Perot Laser Diodes  
DFB, DBR and ECL Single Frequency Laser Diodes  
Narrow Spectral Linewidth Laser Diodes  
How Does The Package Type Affect Price?  
Bare Laser Diode Chips and Coc Devices (\$10~\$500)  
Open Heat Sink Laser Diodes (Range Is Approximately \$50 ~ \$1,000)  
Butterfly Packaged Laser Diodes (Range Is Approximately \$600 ~ \$4,500)  
Semiconductor laser diodes range widely in price based on a few key parameters. The wavelength, power, spectral qualities, package type, cavity type and quantity will all have an effect on the price. You can buy a laser diode for less than a dollar. But the price can also be in the tens of thousands of dollars just by changing several parameters. T...  
See more on laserdiodesource  
RP Photonics Laser Diodes - Buying Guide & Supplier List | RP Photonics  
This laser diodes buying guide provides technical background, comparison of major types, selection criteria, and an overview of suppliers.

NVG, Inc. manufactures laser diodes, laser modules and laser products. Visible and infrared Laser Modules High and Low Power - 5mW, 10mW, 15mW, 30mW, 50mW, 200mW, for OEM's and R& D ...

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Laser diodes, which are capable of converting electrical current into light, are available from Thorlabs with center wavelengths in the 375 - 2000 nm range and output powers from 0.2 mW up to 2 W.

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## **Which company offers the cheapest laser diodes**

This section provides an overview for laser diodes as well as their applications and principles. Also, please take a look at the list of 47 laser diode manufacturers and their company rankings.

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