

Price of 780nm laser diode in the Maldives



AI Overview

A 780nm 3mW mini laser diode module in the Maldives is available for approximately the price of a 10-piece set from local online stores, with international suppliers offering a wider range of options. Local Availability and Pricing You can purchase 10 pieces of 780nm 3mW IR laser diode modules with built-in drivers in the Maldives through online platforms like WOG Global. These modules are mini-type (6x10mm) and operate at 3VDC. The exact price is listed as the "best price" on the platform, and delivery can be scheduled locally, with a return policy of 7 days. Shipping and import taxes may apply depending on the order. International Suppliers For more variety in power and specifications, international suppliers such as Mouser Electronics, RS Components, and QPhotonics offer 780nm laser diodes: Mouser Electronics provides a range of 780nm laser diodes with datasheets and pricing available online. RS Components lists the ROHM RLD78NZM5-00A 780nm 3-pin laser diode, with options for next-day delivery in some regions. QPhotonics offers single-mode 780nm laser diodes with output power ranging from 5mW to 150mW, suitable for lab or industrial applications. Prices from international suppliers vary depending on power output, mode (single or multi-mode), and packaging, typically ranging from \$5 to \$50 per diode for standard modules, with higher-power or specialized diodes costing more. Considerations Shipping to the Maldives may incur additional costs and import duties. Power and application: Ensure the diode's output and wavelength meet your project requirements. Bulk orders: Often reduce per-unit cost but may increase shipping fees. For precise pricing, it is recommended to check the local online store for current offers or request a quote from international suppliers that ship to the Maldives.

Article Content

780 nm Laser Diodes – Mouser Europe

780 nm Laser Diodes are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 780 nm Laser Diodes.

Shop 780nm & 785nm Laser Diodes (ALL TOP BRANDS)

780nm - 785nm Laser Diodes Advanced Performance Products for Laser Scientists & Engineers 780nm DFB Laser Diode Tunable to Rb-D2 (780.24nm in vacuum) line for laser cooling and quantum optics

10pcs IR Infrared Laser Dot Diode Mini 780nm 3mW 3VDC

10pcs IR Infrared Laser Dot Diode Mini 780nm 3mW 3VDC Module 6.5x10mm
Parameter: Wavelength: 780nm Output Power: 3mW Working Voltage: 3V Working Current: <100mA Working Temperature:

780nm 3mw 3VDC IR Infrared Laser Dot Diode Module Mini-Type

Shop 10pcs Mini 780nm 3mW Dot Infrared IR Laser Diode Module With Driver 6x10mm Online At A Best Price In Maldives. B0BXCWBC7B

1mW 780nm Compact LDM Laser Diode Module

Compact LDM Focusable Laser Diode Modules ideal as a HeNe laser replacement with superior durability and small size are available at Edmund Optics.

RLD78NZM5 (RLD78NZM5-00A for Sample)

ROHM's 780nm high-speed laser diodes are widely used primarily as light sources for laser printers. They are also ideal for use as a general laser light source in sensor application.

780nm Laser Diode – Laserland Shop

5pcs 780nm 10mW 5.6mm Infrared IR Laser Diode LD for Floor Mopping Robot \$ 8.98
Add to wishlist Quick View 780nm Laser Diode

Eblana Photonics | Laser Diodes for Sensing, Metrology

Laser diodes built on world class technology & expertise for over two decades Based in Dublin, Ireland, our wide product range of single frequency DFB laser

780nm Lasers | 780nm Laser Diode Modules | RPMC

780nm Laser Diodes and Modules - free space and fiber coupled options. Contact us for a quote, for technical support, or help in selecting the best laser.

5mW, 780nm Alignment Laser Diode

Red and IR Alignment Laser Diodes are available in output powers from 1 to 100mW at 635nm, 780nm, 808nm, 850nm, and 980nm wavelengths. These low cost laser diode modules combine drive

780nm laser diode-AliExpress

The 780nm laser diode is a near-infrared semiconductor laser used in sensing, spectroscopy, and engraving. This guide explains its applications, selection criteria, and comparisons with similar laser

780nm FP Laser Diode

This laser diode has a Fabry-Perot laser chip with center wavelength of 780 nm. It has low threshold current, high output power and wide operating temperature.

780 nm Laser Diodes

Mouser offers inventory, pricing, & datasheets for 780 nm Laser Diodes.

780 nm Laser Diodes – Mouser India

780 nm Laser Diodes are available at Mouser Electronics. Mouser offers inventory, pricing, & datasheets for 780 nm Laser Diodes.

780nm 200mW Infrared Laser Diode

BeamQ Laser 780nm 200mW Infrared Laser Diode - Sharp semiconductor laser diode 780nm laser 200mW. Infrared laser diodes LD at

780nm Lasers, 780nm Laser Diodes | Berlinlasers

780nm lasers are available with direct diode emission, getting wide range output power of 100mW to 150mW with featured advantages of good laser beam stability, long lifetime, multiple packing types

780 nm Laser Diodes – Mouser

Mouser offers inventory, pricing, & datasheets for 780 nm Laser Diodes.

High Power 780nm 200mW Infrared Laser Diode

Introducing our High Power 780nm 200mW Infrared Laser Diode, designed specifically for medical therapy applications. This high-quality laser module emits infrared light at a wavelength of 780nm,

780nm Laser Module : Laser diode module, DPSS laser,Fiber coupled Laser ...

Laser diode module, DPSS laser,Fiber coupled Laser for sale : 780nm Laser Module

780nm Laser

Explore a wide range of our 780nm Laser selection. Find top brands, exclusive offers, and unbeatable prices on eBay. Shop now for fast shipping and easy returns!

Laser Diodes, Modules | Optoelectronics | DigiKey

Shop DigiKey's large in-stock selection of Laser Diodes, Modules. View inventory, pricing and order now for same day shipping!

Laser Diode, Surface Mount & Through Hole | RS

Laser Diodes Laser diodes are semiconductor devices which closely resemble an LED (light emitting diode). How do they work? Laser diodes work in a very similar way to LEDs, however they create a

780nm DFB SM Laser diode With isolator-LD-PD PTE. LTD.

The PL-DFB-780-A-A81 780nm DFB laser diode module made by LD-PD is a cost effective, highly coherent laser source.

780nm SLD SM Laser Diode-LD-PD PTE. LTD.

SLDs are ideal for Optical Coherence Tomography, fiber sensors such as temperature and strain gauges as well as applications in test and measurement instrumentation. The diode is packaged in 14

Contact Us

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