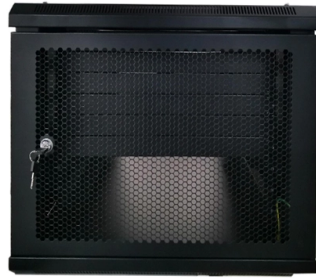


Price of 780nm laser diode in South Sudan



AI Overview

The price of a 780nm laser diode typically ranges from \$20 to \$200 USD, depending on type, power, and supplier, with additional shipping and import costs for South Sudan. International Pricing Overview Standard 780nm laser diodes from distributors like Mouser Electronics generally cost \$20–\$50 USD for low-power diodes suitable for basic applications, while higher-performance or temperature-stabilized diodes can reach \$100–\$200 USD. Superluminescent diodes (SLDs), which offer broader spectral output and higher optical performance, such as the PL-SLD-780-A-A81-SA, are typically priced higher, often \$150–\$250 USD. Online marketplaces like eBay may offer used or lower-cost options starting around \$25–\$50 USD, but quality and shipping reliability vary. Shipping and Import Considerations for South Sudan South Sudan does not have a large domestic electronics market, so most purchases must be shipped internationally. Shipping costs can range from \$30–\$100 USD depending on courier, package weight, and delivery speed. Import duties, taxes, and customs fees may apply, potentially adding 10–25% to the total cost. Recommendations For research or hobbyist use, a standard 780nm diode from Mouser or eBay is cost-effective. For precision applications like optical sensors or fiber coupling, consider a superluminescent diode from specialized suppliers like LD-PD. Always confirm international shipping availability and customs regulations before ordering to South Sudan. In summary, a 780nm laser diode in South Sudan will likely cost \$50–\$300 USD total, including shipping and import fees, depending on the diode type and supplier.

Article Content

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South Sudan Semiconductor Diode Market (2025-2031) | Growth

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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 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!

780nm laser diod-AliExpress

The 780nm laser diode is a near-infrared light source suitable for engraving, optical sensing, and DIY electronics. It offers moderate power, good beam quality, and is commonly used in small-scale

650nm Laser Diodes

All Brands on One Site, Compare Specifications, Unbiased 650nm Laser Diode SELECTION GUIDE, Get Pricing and Select the Best price list

LD PIGTAILED HHL | INFRARED | 780 - 940 nm. LD PIGTAILED HHL | INFRARED | 975 - 1650 nm.

South Sudan Solid and Diode Medical Laser Market (2024-2030)

3.5 South Sudan Solid and Diode Medical Laser Market Revenues & Volume Share, By Product Type, 2020 & 2030F 3.6 South Sudan Solid and Diode Medical Laser Market Revenues & Volume Share,

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.

South Sudan Diodes Market (2025-2031) | Forecast & Companies

6.1.5 South Sudan Diodes Market Revenues & Volume, By Laser Diodes, 2021- 2031F

6.1.6 South Sudan Diodes Market Revenues & Volume, By Light Emitting Diode, 2021-2031F

780 nm Laser Diodes – Mouser

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

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780nm DFB Laser Diode, 30mW Single Mode & Single Frequency; Tunable to Rb-D2 (780.24nm in vacuum) Line 780LD-1-SM-NI LASER DIODE Manufacturer AeroDIODE \$3,995.00 View Wavelength

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.

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.

780 nm Laser Diodes

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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

Laser Diodes, 600nm-795nm and 760nm (ALL LEADING BRANDS)

780nm DFB Laser Diode Tunable to Rb-D2 (780.24nm in vacuum) line for laser cooling and quantum optics Spectral Linewidth < 200 kHz \$3,995.00 » 785nm Laser Diode, 600mW RAMAN Spectroscopy

Price of 780nm laser diode in Gabon

Laser Diodes. 602325964977.EeBay\$16.99High Performance 780Nm 200MW IR Laser DiodeAAlibaba \$3.504 of 12High Performance 780Nm 200MW IR Laser DiodeAAlibaba \$3.50Supplier Of 5.6mm

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

Shop 780nm and 785nm Laser Diodes from ALL TOP BRANDS, Selection Guide for Raman Spectroscopy Lasers

780nm Laser Diode – Laserland

5pcs 780nm 10mW 5.6mm Infrared IR Laser Diode LD for Floor Mopping Robot \$8.98
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South Sudan Two Terminal Laser Diode Market (2025-2031)

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South Sudan Green Laser Diode Market (2025-2031) | Drivers ...

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780 nm – Shop Laser Diodes from Top Brands

780 nm 43 Showing the single result SKU: 780SOA-1-PM / SOA 780nm Semiconductor Optical Amplifier (SOA), 65mW (CW) / 160mW (Pulsed), Butterfly Package, PM Fiber

Factory Price 785nm 100MW Portable Infrared Laser

Factory Price 785nm 100MW Portable Infrared Laser Diodes, Find Details and Price about 785nm 100MW Laser Diode 5.6mm Packaging Laser Diode from Factory

780nm 200mW SDD-D6-7-780-200 Infrared Laser Diode 5.6mm

780nm 200mW SDD-D6-7-780-200 Infrared Laser Diode 5.6mm.

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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