

Price of 940nm Laser Diode in the United States



AI Overview

The price of 940nm laser diodes in the U.S. ranges from around \$10 for low-power modules to several thousand dollars for high-power industrial units.

Consumer and Low-Power Modules Low-power 940nm laser diodes, typically Class 1, under 1.1 mW, are available for \$10–\$30 per unit on platforms like Amazon and eBay. These modules are compact, eye-safe, and suitable for biometric sensors, gesture tracking, and covert surveillance applications (Amazon). Multi-packs or small breakout boards for hobbyist or sensor applications may cost slightly more, around \$20–\$50 depending on quantity and shipping.

Laboratory and Medium-Power Diodes For laboratory or OEM applications, pigtailed 940nm laser diodes with output powers up to 100 mW are available from suppliers like Edmund Optics. Prices for these modules typically range from \$150 to \$500, depending on the integrated driver, fiber coupling, and power output. These are designed for plug-and-play operation and are suitable for precise laboratory experiments or industrial sensing.

High-Power Industrial Diodes High-power 940nm laser diodes, including fiber-coupled modules from 200 mW up to 200 W, are offered by companies like AeroDIODE. Prices for these units vary widely based on power, configuration, and driver integration, generally starting at several hundred dollars for low-wattage units and reaching thousands of dollars for multi-watt or turn-key systems. These are intended for industrial, medical, or research applications requiring high stability and precision.

Summary Low-power consumer modules (≤ 1.1 mW): \$10–\$30 Medium-power lab/OEM diodes (up to 100 mW): \$150–\$500 High-power industrial/fiber-coupled diodes (200 mW–200 W): \$500–\$several thousand Prices vary depending on power output, packaging, and supplier, and shipping from U.S. vendors may affect the final cost. For exact pricing,...

Article Content

Economical IR Dot Laser Module, 940nm, Class 1, Less Than 1.1

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Manufacturer 1000W 808nm 1064nm 755nm 940nm 10 Bars Laser Diode

Diode Module, Diodes, Laser Wavelength 755nm, 808nm, 1064nm, 940nm Power 1000w Operating Voltage Dc 24V Laser Type Laser diode Accessory Type Diode laser, Diode, laser key selling points

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Diode Wavelength: 755nm, 808nm, 940nm, 1064nm. Replaceable Pico Laser Probes. 4-Wavelength Diode Laser (755nm/808nm/940nm/1064nm). Permanent reduction of body & facial hair,

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Our patented LBS technology combines a MEMS scanning mirror, laser diode light sources, electronics, and optics that are controlled using our proprietary system control algorithms along with edge

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ALL-INCLUSIVE: 940nm, 10W Fiber-Coupled Laser Diode with Pre-Configured Driver, TEC Controller & Mount System Includes model 940LD-2-MM laser diode (see link below) with model CCM-MINI

High Power Direct Diode Lasers (DDLs) Market Research Report

The High Power Direct Diode Lasers (DDLs) market prioritizes cost-effectiveness and resource optimization, with an expected CAGR of 8.2% from 2023 to 2030, driving advancements

Cost Effective 808nm 940nm Diode Laser Handle Laser Epilation

Home Commercial Equipment & Machinery Laser Equipment Laser Equipment Parts Guangzhou Hanya Opto-Electronic Technology Development Co., Ltd. Guangzhou, CN 7 yrs Manufacturer, Trading

940nm 50mW Pigtailed Laser Diode

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