

Good optical module prices in Kyrgyzstan



AI Overview

Optical modules in Kyrgyzstan are available from local and international suppliers, with prices varying by type, brand, and transmission distance, typically ranging from \$20 to \$200 per SFP module.

Overview of Optical Modules Optical modules, such as SFP (Small Form-factor Pluggable) transceivers, are widely used for fiber connectivity in networking equipment. These modules support Fast Ethernet, SDH/SONET, ATM, and FDDI networks, with transmission distances ranging from 15 km to 80 km depending on the type of fiber and laser used (1310nm FP or 1550nm DFB) and the module's specifications (single-mode or multi-mode).

Price Range Basic SFP modules for short-distance links (up to 15 km) generally cost around \$20–\$50 per unit. Longer-distance modules (40–80 km) with DFB lasers or enhanced features can range from \$100–\$200 per unit. Prices may vary depending on supplier, brand, and bulk order quantities.

Market and Import Context Kyrgyzstan imports the majority of its optical fibers and modules, primarily from China, Russia, Germany, South Korea, and Turkey, with total imports reaching \$5.9 million in 2022. Local suppliers and distributors, such as those listed on trade platforms, offer customizable minimum order quantities and can provide modules compatible with standard SC-Duplex connectors.

Factors Affecting Prices

- Module Type:** SFP, SFP+, XFP, or QSFP modules differ in speed and distance capabilities.
- Transmission Distance:** Longer-range modules with DFB lasers are more expensive.
- Brand and Quality:** International brands typically cost more than generic or local options.
- Market Demand:** Prices fluctuate with import availability and regional demand trends.

Recommendations For small-scale purchases, local distributors or online trade platforms in Kyrgyzstan are suitable. For bulk procurement, contacting verified suppliers directly can provide discounted pricing and shipping options. Monitoring import trends can help anticipate price changes, as most optical modules are imported from China and other countries. In summary, o...

Article Content

Optical Transceiver Modules, HUAWEI Cisco SFP SFP+ QSFP

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OJSC “Kyrgyztelecom” and “Global Optical

OJSC “Kyrgyztelecom” and the joint venture Global Optical Communication Uzbekistan LLC signed a contract for the supply of fiber-optic

SFP Module Prices Comparison by Top 5 SFP

Why Optical Transceiver Manufacturers Listed Below are for SFP Price Comparison First, pick up the most relevant optical transceiver

Kyrgyzstan: Optical Elements Market Report

This report analyzes the Kyrgyzstani optical elements market and its size, structure, production, prices, and trade. Visit to learn more.

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Optical Module Market Size, Competitors & Forecast to

The Optical Module Market, valued at USD 30.01B in 2026, is projected to reach USD 66.94B by 2032, growing at a 14.1% CAGR.

KYRGYZSTAN

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Price List of Imported Optical Cables in Kyrgyzstan

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Kyrgyzstan Optical Communication and Networking Equipment

Kyrgyzstan Optical Communication and Networking Equipment Market Synopsis
Kyrgyzstan's optical communication and networking equipment market likely supports the country's telecommunications

Optical Module Procurement Guide

Optical Module Procurement guide to pricing trends, OEM vs aftermarket insights, and strategic buying tactics to optimize costs, reliability, and

Kyrgyzstan Optical Communication Devices Market (2026-2032)

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Optical Module Package Market 2025

However, price sensitivity in developing markets often delays the adoption of premium optical solutions, and trade restrictions occasionally impact regional

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Constrains Afghanistan & Kyrgyzstan Afghanistan and Kyrgyzstan have made great advancements in the development of their own domestic & international fiber connectivity, including

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Optical Transceiver Modules Prices & Specifications

What is Optical Transceiver Modules/SFP? Optical Transceiver Modules/SFP, also called fiber optic transceiver or optical transceiver, is a typically hot-pluggable

Contact Us

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