# Jordan CIF Price for Anti-Critical Tracking Optical Cable G 654




## Overview

This report provides a comprehensive view of the optical fiber cables industry in Jordan, tracking demand, supply, and trade flows across the national value chain.

## Key Takeaways

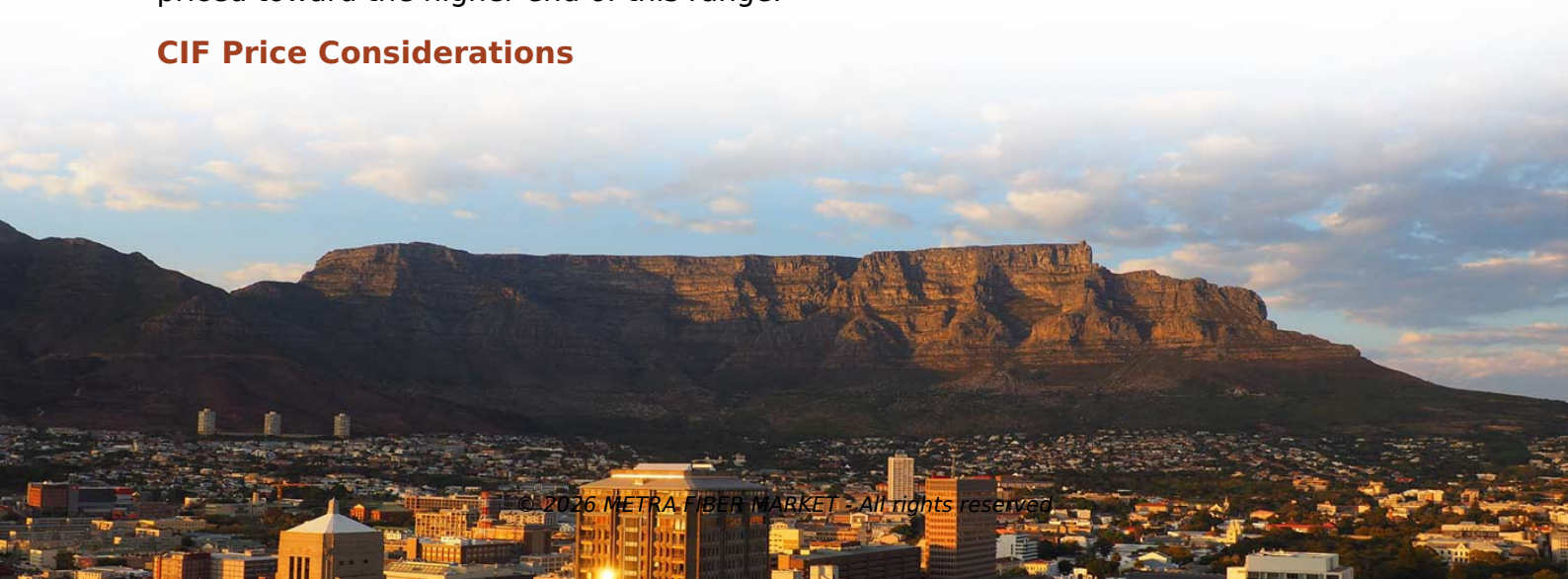
The average import price of optical fiber cables in Jordan is approximately $13,344 per ton, which can serve as a reference for estimating the CIF price of G. 654 optical cables.

## Market Overview

In Jordan, the import price of optical fiber cables has been rising steadily, reaching an average of $13,344 per ton in 2023, which represents a 45% increase compared to the previous year. Prices vary significantly depending on the supplier country, with South Korea being the most expensive at $19,582 per ton and Turkey among the lowest at $4,368 per ton. This trend suggests that high-quality G.

654 fiber, often used for long-distance and high-capacity networks, is likely to be priced toward the higher end of this range.

## CIF Price Considerations



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### The CI

F price includes the cost of the cable, insurance, and freight to Jordanian ports. While the base import price provides a starting point, additional factors affecting CIF pricing include: Shipping costs from the country of origin (e.g., China, South Korea, or Japan)Insurance premiums for high-value optical cablesCustoms duties and tariffs applicable in Jordan, which can be checked via the Jordan Customs ASYCUDA portal Cable specifications, such as core count, loose tube or tight-buffered design, and anti-critical tracking features For G. 654.

E anti-critical tracking optical cables, which are designed for ultra-long-distance and high-capacity networks, the CIF price is expected to be higher than the average import price, potentially ranging from $15,000 to $20,000 per ton, depending on supplier and shipping terms.

### How to Obtain Exact CIF Pricing

Contact suppliers directly: Companies like YOFC and Fujikura provide G. 654 fiber cables and can issue quotations including CIF to Jordan. Use Jordan Customs Tariff search: Check the applicable HS code for optical fiber cables to calculate duties and taxes.

Request freight quotes: Shipping costs vary by port, container size, and shipping line. By combining supplier quotes, shipping, and customs duties, you can determine the precise CIF price for your specific G. 654 optical cable order in Jordan.

## Article Content

Optical Fiber Cables Price in Jordan

Prices varied noticeably by country of destination: amid the top suppliers, the country with the highest price was Saudi Arabia ($167,366 per ton), while the average price for exports to Free

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ITU-T G.654-2024

This Recommendation describes a single-mode optical fiber and cable with zero dispersion wavelength around 1300 nm, minimum loss and shifted cutoff wavelength at 1550 nm, and optimized for use in

Jordan''s Optical Fiber Cables Market Report 2026

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This report provides a comprehensive view of the optical fiber cables industry in Jordan, tracking demand, supply, and trade flows across the national value chain.

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This Recommendation describes the geometrical, mechanical and transmission attributes of a single mode optical fibre and cable which has the zero-dispersion wavelength around 1300 nm wavelength

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G.654.E Fibre Cable

Compared to conventional fibres such as G.652.D or G.655, G.654.E supports significantly higher bit rates over longer distances. When combined with coherent optical transmission technologies and

ITU-T G.654.E Fiber, PureAdvance for Terrestrial Long-Haul Networks

0.16 dB/km or less, which are fully compliant with ITU-T G.654.E. In this whitepaper, we review ITU-T G.654.E fibers from various points of view; what G.654.E is, what the application of G.654.E is, why

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ZTO G654E Ultra Low Loss and Large Effective Area Fibre

G. 654 fiber is a single-mode fiber with a pure silica core, designed to minimize loss at a wavelength of 1550 nm. It was developed in the mid-1980s for long-distance

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The superior attributes of TXF ® optical fiber, compliant to ITU-T G.654.E, allow for the provision of an additional network margin that can be leveraged to enable reliable, high-data-rate transmissions over

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Table 1, G.654.A Attributes, is the base category for a cut-off shifted single-mode optical fibre and cable. This category is suitable for the system in ITU-T Recs G.691, G.692, G.957 and G.977 in the 1550

What is ITU-T G.654 Fiber

ITU-T Recommend G.654 fiber is a cut-off shifted single-mode optical fiber especially used for high bandwidth long distance transmission. The G. 654 fiber is a single mode optical fiber and

GL FIBER® ITU-T G.654 Low-loss & Bend-insensitive Fiber

GL FIBER® fibre complies with or even exceeds the ITU-T G.654.B/E recommendation and IEC 60793-2-50 B1.2 Optical Fibre Specification. GL FIBER tightens many parameters of fibre products.

High-density optical cable with ultra-low-loss, large effective area ...

Speaker Bio: Jairo Stoco, Applications Engineer, EMEA - Optical Fiber, Corning Optical Communications Abstract: This technical paper presents a new terrestrial optical fiber cable using

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