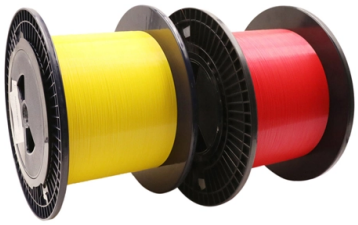
Has Huijue Communication raised the price of optical fiber cables



Overview

This article summarizes the latest fiber optic price data as of March 9, 2026, along with the recent timeline of price changes and the factors behind the surge.

Key Takeaways

Global and Chinese fiber optic cable prices have surged sharply in 2025–2026, but there is no specific public confirmation that Huijue Communication has raised its prices.

Global and Chinese Market Context

Fiber optic cable prices have experienced unprecedented increases recently. In China, G. 652D bare fiber prices surged over 400% from May 2025 to early 2026, reaching record highs of 83.

40 yuan per kilometer, while European and US prices also rose by over 130% for certain fiber types. Standard single-mode fibers (G. 652D) and bend-insensitive fibers (G.

657A1/A2) have seen price jumps between 45% and 100% since mid-2025. The main drivers of these increases include: AI data center expansion: Large-scale AI computing centers require massive fiber consumption, far exceeding traditional telecom or data center needs. Supply constraints: Limited availability of preforms and upstream materials like silica tetrachloride and helium has tightened production capacity.

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Structural demand shifts: Hyperscale data centers, fiber-tethered drones, and next-generation fiber technologies have increased fiber intensity per installation.

Implications for Suppliers

These market conditions have pushed fiber prices globally to levels not seen in over seven years, with Chinese prices temporarily exceeding European levels. Suppliers are reallocating production to meet high-demand sectors, particularly AI infrastructure, which has created a structural, rather than cyclical, price increase.

Huijue Communication

While Huijue Communication operates in the Chinese fiber optic market, there is no publicly available information confirming that the company has specifically raised its prices. Given the overall market trend, it is plausible that Huijue Communication may adjust pricing in line with global and domestic cost pressures, but this cannot be stated definitively without direct company announcements or verified reports.

Summary

Fiber prices are rising sharply worldwide, driven by AI data center demand and supply constraints. China has seen record-breaking price increases, with G. 652D and G.

657 fibers more than doubling in some cases. No direct evidence confirms that Huijue Communication has raised its prices, though market conditions suggest it is likely affected. For procurement or budgeting purposes, it is advisable to monitor Huijue Communication's official announcements or request a direct quote to confirm current pricing.

Article Content

Recent Price Trends of Huijue Optical Cable

This article summarizes the latest fiber optic price data as of March 9, 2026, along with the recent timeline of price changes and the factors behind the surge.

Fiber Optic Cable Price in 2026: Market Updates and

Since early 2026, the fiber optic cable price has been rising at an extraordinary pace. In some cases, suppliers only guarantee quotations for the

Why Fiber Optic Prices Exploded from Early 2026

The dramatic surge in fiber optic cable prices from late 2025 into early 2026 is primarily driven by the explosive and sustained demand from military drone applications, particularly fiber

Fiber Optic Cable Prices Surge 80%: Is a New Market Cycle Beginning?

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Fiber optic cable prices have surged dramatically, with G.652.D single-mode fiber hitting a seven-year high in China at over ¥35 RMB per fiber kilometer and some quotes exceeding ¥40 RMB,

2026 Fiber Market Alert: Why Global Cable Costs are Rising

Skyrocketing fiber optic prices are shaking the industry. Discover the 2026 market drivers, supply chain shifts, and how long this global surge will persist.

Wire & Cable Prices

CRU provides comprehensive, accurate and up-to-date price assessments and research reports for bare optical fibre across various key regional markets, combined with insights into the

Optical fibre prices rise as preform availability tightens

After an extended period of subdued pricing in several regions, optical fibre prices are rising sharply alongside sustained demand growth.

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In 2025–2026, G.657A2 and G.652D optical fiber prices are rising because demand from FTTH, national broadband, AI data centers and new applications is growing faster than structural supply.

Why Fiber Optic Prices Are Rising in 2026 – Market Trends, Cost

The global fiber optic industry is entering a new pricing cycle. Over the past several months, upstream material costs and supply chain constraints have pushed fiber prices upward, directly impacting

How 104% Tariffs on Chinese Fiber Affect US Telecom

104% US tariff on Chinese fiber optics may raise telecom costs by $185M+, slow 5G rollouts, and force supply chain shifts. Full analysis inside.

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Sky-High Prices Contribute to Rising Fiber Optic Cable Costs

Input costs for fiber optic cable are adding upward pressure on fiber optic cable prices at a time when demand for fiber technology is high and expected to continue growing. High fiber optic cable prices

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Telecom Cabinet Supplier, fiber optical patch cord, 12 core patch cords Manufacturers/ Suppliers - Shanghai Huijue Network Communication Equipment Co., Ltd.

Fiber Optical Cable Market Size, Forecast Report to 2035

Fiber Optical Cable Market Overview • Fiber Optical Cable market size has reached to $84.15 billion in 2025 • Expected to grow to $115.79 billion in 2030 at a compound annual growth rate (CAGR) of

Optical fibre prices rise as preform availability tightens

Rising preform costs have fed directly into higher optical fibre prices, contributing to the recent sharp increase in global price indices. Strategic

Why Fiber Optic Prices Exploded from Early 2026

From late 2025 through the first quarter of 2026, the global fiber optic cable market experienced one of the sharpest and most unexpected price surges in its history. Standard single

Fiber Optic Cable Market Size, Forecasts Report 2026-2035

The fiber optic cable market was estimated at USD 14.6 billion in 2025 and is expected to grow at a CAGR of 9.5% between 2026 and 2035, driven by expansion of 5g network infrastructure.

Why Fibre Optic Prices Have Increased in 2026

If you have priced fibre optic cable in the last six months and been surprised by what you found, you are not alone. From late 2025 into 2026, global

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

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