

East Asia Single-Mode Fiber Optic Patch Cord Price Quote



Overview

The SC to SC Fiber Patch Cord Jumper Cable is a durable, single-mode fiber optic patch cord designed for network connections.

Key Takeaways

Single-mode fiber optic patch cords in East Asia typically range from \$2.00 to \$7.00 per foot, with variations depending on length, connector type, and additional features.

Pricing Overview

The cost of single-mode fiber optic patch cords varies based on several factors:

- Length:** Prices increase linearly with cable length, though bulk orders may reduce per-foot costs.
- Connector Type and Polish:** LC, SC, ST, and MPO connectors, along with APC or UPC polish finishes, influence pricing due to precision requirements.
- Cable Construction:** Armored or LSZH (Low Smoke Zero Halogen) jackets designed for harsh environments or fire safety add to the cost.

Pre-

Terminated vs. Bulk: Pre-terminated patch cords are more expensive than bulk spools but save installation time.

Typical Price Ranges

Standard single-mode patch cords: \$2.00–\$7.00 per foot for bulk cables.

Pre-terminated assemblies: Slightly higher, depending on connector type and testing standards. Armored or specialty cables: Premium pricing due to added protection and durability.

Supplier Options in East Asia

Cluster Asia offers ultra-speed, low-loss single-mode patch cords with various connector options suitable for telecom and data center applications.

F

S Singapore provides customizable fiber patch cables supporting high-speed networks up to 400G, with 100% testing and low-loss guarantees.

OE

M and bulk suppliers in the region can provide competitive pricing for large-scale orders, often with discounts for volume.

Recommendations

For an accurate quote, consider specifying: Cable length and quantity
Connector type and polish finish
Jacket type (LSZH, armored, or standard)
Testing or certification requirements
Requesting quotes from multiple East Asian suppliers, including FS Singapore and Cluster Asia, will help secure competitive pricing and ensure compatibility with your network infrastructure.

Article Content

Sc To Sc Fiber Patch Cord Jumper Cable

The SC to SC Fiber Patch Cord Jumper Cable is a durable, single-mode fiber optic patch cord designed for network connections. This cable comes in various lengths, including 1M, 3M, 5M, and more,

Patch Cord Price

Discover patch cord price deals on Cat6, Cat8 & fiber optic cables with CE/ROHS certification. Low-loss, durable connections for telecom & networking.

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Fiber Optic Patch Cord, Single Mode & Multimode

Fiber patch cords are one of the most widely used basic components in optical communications. UnitekFiber supplies FCSTSCLCMTRJ and

How Much Do Fiber Patch Cords Cost? OEM & Bulk

Understand fiber patch cord pricing from a B2B perspective. Learn how OEM production, volume, customization, and connector types influence cost

Fiber Optic Patch Cord

Product ID:2073430 Sign In to View Price ATTEL FIBER OPTIC PATCHCORD SM SIMPLEX LC-LC 30M MPN Part #:SM-S-LC-LC-30 Product ID:2118325 Sign In to View Price BELDEN

Single Mode Fiber Optic Cable, Patch Cords cables

The fiber optic connector interfaces come complete with your choice of Angled Physical Contact (APC) or Ultra Physical Contact (UPC) – SC, LC, FC or ST connectors. Each of these options make SINO

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Buy Custom Optical Fiber Patch Cord/Cable Types

PHXFIBER provides different modes of fiber cable patch cord, such as multimode patch cord, single-mode fiber patch cord. The fiber optic patch cord price is

Fiber Optic Patch Cables, Custom Fiber Optic Cable

Our fiber optic cable assemblies are available to provide wide variety of fiber optic patch cords/pigtails. Types of cables include: single mode (OS1, and OS2) and

FLYPROFiber

About this item □□3M (10ft) OS2 SC-LC Fiber Optic Patch Cable Single Mode 1G/10G is designed for high density applications in gigabit ethernet, fiber channel, local area networks, data center, premise

Optical Fiber Patch Cables (Single Mode, Multimode & 10G)

Pre-terminated single mode, multimode, and 10G fiber patch cables with SC, ST, LC, MTRJ, FC, E2000, VF45 connectors. Mode conditioning, PM fiber, LSZH, reversed polarity.

LC Fiber Optic Patch Cords

LC to MU Fiber Optic Patch Cable We supply LC MU fiber optic cable assemblies, these LC-MU fiber cables including single mode and multimode types, in simplex and duplex versions. Cables can be

Fiber Optic Patch Cords, Fiber Optic Patch Cables

There are different cables used to make fiber patch cables, like LSZH, OFNR, OFNP, Plenum, etc. Single mode patch cord are with 9/125 fiber, multimode are with 50/125 or 62.5/125 fiber.

Fiber Optic Patch Cord, Single Mode & Multimode Patch Cord

Singlemode fiber optic patch cord usually comes with a yellow outer sheath. They feature a 9/125um core, low dispersion, and support only one transmission mode, which brings low signal loss and

Single Mode Fiber Optic Cable, Patch Cords cables

We test each of our fiber optic patch cables before packing to meet stringent industry standards. We offer custom fiber optic assemblies at the most cost

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Technical inquiry: <https://fdsoluciones.es/project-enquiry.html>

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

