



Huijue Fiber Optic Patch Cord Brand Price

Article Overview

Huijue fiber optic patch cords typically cost between \$5 and \$30 per unit, depending on fiber type, length, and connector configuration.

Huijue fiber optic patch cords are pre-terminated cables used for interconnecting equipment in optical networks, supporting single-mode (SM) and multimode (MM, OM3/OM4) fibers with various connector types such as LC, SC, and FC, and polishing options like UPC and APC in both simplex and duplex formats . The cost of these cords depends on several factors:

1. Fiber Type and Mode

- o Single-mode fibers (G652D/G657A) are generally less expensive per foot than multimode fibers but may require more costly equipment .

- o Multimode fibers (OM3/OM4) are optimized for high-speed data center applications and can increase the unit price slightly .

2. Connector Type and Polishing

- o LC, SC, and FC connectors vary in complexity; APC-polished connectors typically cost more due to higher precision and lower return loss .

- o Duplex configurations (two fibers) are more expensive than simplex (single fiber) cords.

3. Length and Jacket Type

- o Standard lengths like 1-3 meters are common; longer cords increase cost linearly.

- o Specialty jackets such as LSZH or armored cables for harsh environments add to the price .

4. Bulk vs Single Purchase

- o Ordering in bulk or OEM quantities can reduce the per-unit cost, while single retail purchases may be at the higher end of the range .

Estimated Price Range

- o Short, standard single-mode LC-LC patch cord (1-3 meters): \$5-\$15 per unit

- o Multimode OM3/OM4 LC-LC duplex cord (1-3 meters): \$10-\$25 per unit

- o Specialty armored or longer cords: \$20-\$30 or more per unit

These estimates align with general fiber optic patch cord pricing trends, where pre-terminated assemblies cost more than raw fiber due to factory termination, testing, and quality assurance . For precise pricing, contacting Huijue distributors or checking their product catalog is recommended.

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Fiber Optic Patch Cord - All Models Combined Fiber Optic Patch Cords are pre-terminated fiber optic cables used for equipment



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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

MPO Fiber Optic Patch Cords are high-density multi-fiber connector assemblies built to the MPO (Mechanical Push-On) standard

A fiber-optic patch cord is a fiber-optic cable capped at each end with connectors that allow it to be rapidly and conveniently

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