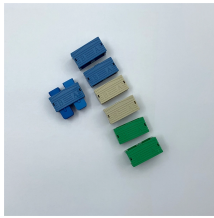


# Patch cord for single-mode fiber optic transceiver



## Patch cord for single-mode fiber optic transceiver



Also available are single mode patch cables with AR-coated FC/PC or FC/APC connectors for improved fiber-to-free-space coupling, thermally-expanded-core (TEC) patch cables, high-power end-capped ...



Have any questions? Talk with us directly using LiveChat.



A single-mode fiber optic patch cord is a high-performance cable used to connect network devices, providing stable and low-loss data transmission. It is available in different connector types (LC, SC, ...)



In high-density data center environments, fiber optic patch cord single mode cords link optical transceivers to patch panels, structured cabling systems, and cross-connect frames.



Search our inventory of fiber optic patch cables. Buy direct from Transceiver USA.



5 Pack LC to SC Fiber Patch Cable 1M/3FT, Individually Tested OS2 Single Mode 9/125µm Duplex SMF Jumper, LSZH Fiber Optic Patch Cord for QSFP Transceiver Exclusive Prime price



FIBERONE® manufactures simplex and duplex single-mode fiber optic patch cords to standard or custom lengths, colors, connector types and jacket thickness.



Fiber Optic Patch Cord In this category, you will find various duplex and simplex LC/SC/FC/ST/Uniboot LC/MDC fiber optic patchcords, which are used to connect network devices such as switches, ...



This OS2 fiber patch cable is ideal for connecting 1G/10G/25G/40G/100G/400G Ethernet connections. It is best suited for long distance application and can transport data for up to 10km at 1310nm, or up to ...



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## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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