

## Serial-to-Optical Module



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Thor Fiber Multi-Serial (RS-232 / RS-485) + 2 x RJ45 Fiber Optic Converters that transmit a serial protocol over fiber with 2 ports for Ethernet transport. These units support single-mode and come ...



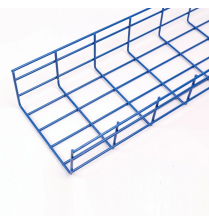
Are you looking for serial over fiber converters for your applications? We look forward to helping you select the right product to meet your needs! All of our serial to fiber optic media converters are ...



Moxa's industrial-grade serial-to-fiber optic converters can convert RS-232/422/485 to optical fiber, which provides users with an easy and reliable way to communicate with their serial devices.



The converter connects directly to a standard 9-pin serial port and receives power directly on Pin 1 so no external power is required when used with SEL relays.



The DYMEC Serial Link Series supports RS-232, RS-422 & RS-485 Serial communications over Fiber Optic links. Rugged, sealed units that support both Single-mode and Multi-mode fiber optics.

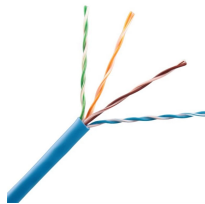


PSI-MOS Serial to Fiber Converters transparently connect RS232, RS422 and RS485 devices to fiber optic cable. By transmitting data over optical fiber, these serial media converters provide an ...



Equipped with a removable **Mounting Plate** inside the enclosure, enabling customized drilling and secure component mounting.

The USB Serial Optical Converter enables devices with optical serial interfaces to be connected to a PC / laptop via USB using fiber optic cables.



Our rugged, industrial-grade, point-to-point RS232 / RS485 / RS422 serial to fiber optic converters work in pairs to extend serial signals (RS232, RS485, RS422, and TTL) over long distance.



The SER-FIBER-SM has a 8 position terminal block for the serial port, and either an ST type or SC type connector for the fiber optic link. The unit extends the maximum distance of any ...



A serial to fiber converter is a device that converts electrical serial communication signals (RS232, RS485, or RS422) into optical signals transmitted via fiber optic cables.

## Contact Us

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

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