

## 232 Optical Fiber Transmission



## 232 Optical Fiber Transmission



Rugged industrial-grade RS232 / RS485 / RS422 to fiber optic converter. Transmits serial data (RS232, RS485 or RS422) over long distances through fiber links (multi-mode: 3 miles or 5 km).



Lantronix's serial RS232 to Fiber Media Converter is an inexpensive way to extend the distance between serial connections with the use of fiber optic cable. This converter supports full or half ...



The range of Fibersystem's RS-232 Fiber Optical Transceiver makes it possible to use RS-232 as communication interface in environments and applications where electrical connections can't give ...



Description Thor Fiber now has a line of Multi-Serial (RS-232 / RS-485 / RS-422) to Fiber Optic Converters that transmit a serial protocol over fiber. Fiber Transmission extends a serial signal up to ...



The iConverter RS232 is a managed serial RS-232 to fiber converter that transmits serial protocol over fiber media. The RS232 media converters operate in pairs, extending serial distances over fiber up to ...



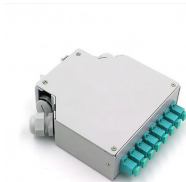
Moxa's industrial-grade serial-to-fiber optic converters can convert RS-232/422/485 to optical fiber, which provides users with an easy and reliable way to communicate with their serial devices.



The Multi-Drop Self-Healing Ring Transmission series products provide an optical self-healing ring network for RS232, RS422 /RS485 data interfaces over two multimode or singlemode optical fibers.



An RS232 to fiber converter converts serial RS232 signals into optical signals, enabling data transmission over fiber optic cables. This extends communication distance, enhances signal ...



The PSI-MOS-RS232/FO 1300 E Serial to Fiber Converter transparently connects RS232 devices to fiber optic cable. By transmitting RS232 data over optical fiber, these serial media converters provide ...



RS232, RS422 and RS485 to fiber converters enable reliable long-distance data transmission between serial devices using fiber optic infrastructure. These devices convert electrical signals from standard ...

## Contact Us

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

Website: <https://indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

