

RF over Fiber Converter modules convert RF signals to optical signals and vice versa for applications in 5G, GPS, broadcast & more.

Our FiberLink plus systems offer a wide range of RF-over-Fiber solutions for converting electrical RF to optical signals and transmission via optical fiber.

The Wisycom BFLR1 is a high-performance RF-over-fiber receiver designed for minimal signal loss over long distances. It enables you to use a fiber-optic cable instead of a coaxial cable, ensuring reliable ...

The Thor F-RF-RX-MN-2 is a compact fiber optic to RF receiver that converts an incoming optical signal into electrical RF coax output. It is designed for systems carrying QAM, ATSC, DVB-T, and analog ...

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It offers strong immunity to electromagnetic interference, wide bandwidth, low signal loss over long distances, minimal distortion, low power consumption, and high reliability, all in a simple, easy-to ...

An RFoF signal conversion kit comprises a fiber-optic transmitter that converts the RF signal into a fiber-optic signal, and a receiver unit converts the fiber-optic signal back into RF signals.

Use the filters to narrow down on products based on Frequency Range, RF Connector, Fiber Optic Connectors, and Optical Output Power, and more. Download datasheets and request quotes for ...

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