

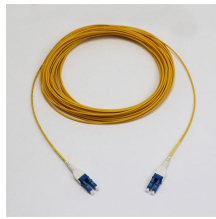
PC optical card optical module



PC optical card optical module



Explore a wide range of SPDIF cards compatible with various motherboards. Get digital audio cards with optical fiber and RCA outputs for superior sound quality.



USB to Toslink & Coaxial SPDIF Adapter, Supports Stereo & 5.1 Surround Sound, 192kHz/24bit Digital Audio Output, USB Optical/Coax Transmitter for Laptop, PC, AV Receiver, Home Theater



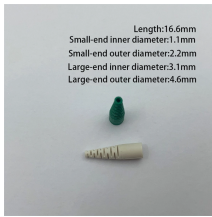
The optical module, known as Optical Transceiver in English, is a general term for various module categories, including optical receiver modules, optical transmitter modules, optical transceiver ...



An extensive portfolio of high-density, high-speed optical interconnects designed for wired networking applications and specialized lasers, detectors, transmitters, receivers and modulators that can be ...



Explore the working principles, structures, and performance metrics of optical modules, essential components of optical fiber communication systems. Learn about key indicators such as average ...



This product features up to four (4) 10G (FMC) optical ports per transceiver (single, dual, and triple TxR options available) via harsh environment MT connector front panel I/O. The fiber termini can detach ...



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Design requirements Modern optical module designs often require: Reduced power consumption to control and limit module temperature rise. Dynamic and precise control of laser diodes to regulate ...



The Model 907 was designed for applications requiring the transmission of video and/or data over an optical link. A modular PC/104 form-factor and flexible design architecture supports reconfiguration ...

Contact Us

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

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