

Network interface cards with integrated optical modules



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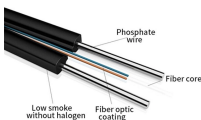
Our wide assortment of network adapters allow you to bring a building's fiber backbone all the way to the desktop in Fiber-to-the-Desk (FTTD) applications, offering the advantages of higher bandwidth ...



Overview The BROADCOM® Bcm957414a4142cc Is A Dual-port 25 Gb/s, Pci-express Gen3 X8 Network Interface Card That Supports Both Sfp28/sfp+ Optical Modules And Copper-direct Attach ...



Acromag's XMC630 Series module provides up to four 10-GbE interface ports. Different models are available for extended temperature operation and VITA 42/61 connector options to support a PCIe ...



Build high-performance and power-efficient optical modules for wireless, data center and communication applications with our optical networking ICs. Our products simplify designs by integrating ...



EDGE Optic Network Interface Cards utilize industry-leading Intel chipsets and follow PCI Express (PCIe) bus standards. Our portfolio supports data rates from 1G to 100G across both optical fiber ...



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The Broadcom® BCM957414A4142CC is a dual-port 25 Gb/s, PCI-Express Gen3 x8 Network Interface Card that supports both SFP28/SFP+ optical modules and copper-direct attach cable.



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LUCID's PCIE-25GETH2-BC RDMA 25GigE NIC is a dual-port 25 Gb/s, PCI-Express Gen3 x8 Network Interface Card that supports both SFP28/SFP+ optical modules and is compatible with 25G 850nm ...



Looking to deploy advanced network capabilities? Check out the latest network hardware, including our line of interfaces and modules.

Contact Us

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

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