

?Smooth Speed Migration?10Gtek QSA adapter Module offers 10 Gigabit ...

This high-performance 40/4x10G Active Optical Breakout Cable with QSFP+ to 4xSFP+ supports up to 100m, low power consumption, and multi-protocol support.

Our QSFP+ to 4 x SFP+ Direct Attach Copper (DAC) Cable offers a cost-effective I/O solution for merging a single 40G QSFP+ port with up to four 10G SFP+ ports on compatible host adapters, ...

10Gtek's Breakout DAC cable offer a cost-effective copper link to establish 1 QSFP port to 1~4 SFP ports, TOR switch is the major application. 40G QSFP+ Breakout DAC, QSFP+ to 4x SFP+, provides ...

This product has multiple variants. The options may be chosen on the product page.

This active optical cable (AOC) enables seamless connectivity between a 40 Gigabit Ethernet (40G) QSFP+ port and four 10 Gigabit Ethernet (10G) SFP+ ports. The cable is engineered for optimal ...

The 40G QSFP+ to 4 x 10G SFP+ Passive Direct Attach Copper Breakout Cable splits a 40GbE connection into four 10GbE links, providing cost-effective and efficient interconnects for data centers.

How to achieve 40G to 10G breakout cabling? This article will introduce two breakout solutions for you. 40G parallel optics transceivers (40GBASE-SR4) can support 4x10G modes. This ...

?Smooth Speed Migration?10Gtek QSA adapter Module offers 10 Gigabit Ethernet connectivity for QSFP-only platforms. It allows smooth and cost-effective migration to 40 Gigabit Ethernet by ...

Connect a 40 GbE system directly into four 10 GbE servers, switches and/or adapters.

The QSA adapter provides a cost-effective converter module to connect a slower 10G SFP+ transceiver or cable to a QSFP+ port. Simply plug and play, no setup required, it provides the flexibility for ...

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