

WHAT WE PROVIDE: One pair of 1.25G WDM SC SFP transceiver (1310nm/1550nm), three years free warranty and lifetime technology support. OEM/ODM service is available.

Understand the core function, compare data rates (1G to 25G), learn critical compatibility rules, and follow our 5-step checklist for selecting the perfect SFP optical module for your network build.

Gigalight's 1.25G SFP series transceiver modules are widely utilized in Gigabit Ethernet, concurrently compatible with 1G Fiber Channel and Synchronous Optical Network (SONET OC-24 / SDH STM-8), ...

We say that the transmission speed of the optical module is a multiple of this, for example: 1G optical module is actually 1.25G, that is, $1000 \times 8 = 8000$ Mb/s. In fact, these two ...

Confused by SFP vs SFP+? Read the definitive 2026 guide on SFP modules. We explain Single Mode vs Multimode, DDM diagnostics, and how to choose the right transceiver for Cisco, Juniper, and more.

How can you turn your 1.25G SFP WDM into a Universal Optical Transceiver? GBC Photonics' Smart Recode Device (SRD) is a professional device designed to alter ...

1G SFPs aren't "all the same." Media (fiber vs copper), wavelength, reach, connector, temperature grade, and even application domain (Ethernet, SONET/SDH, PON, Fibre Channel) all matter. Use ...

Understand SFP data rate differences across 1G, 10G, and 25G. Learn compatibility, speed limits, and how to choose the right SFP or SFP+ module.

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1G optical module refers to the optical module with a transmission rate of 1.25Gbps. The 1G optical module is already a very mature series of products, which are favored by the majority of ...

For better user experience, we highly recommend you to update your device to the latest firmware asap. *Product performance is based on testing in a controlled environment. Your results may vary due to ...

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