

Low-power optical module 1G delivery time to Cambodia



AI Overview

Delivery of low-power 1G optical modules to Cambodia typically ranges from 7 to 21 days, depending on supplier location, shipping method, and stock availability.

Product Overview Low-power 1G optical modules, such as SFP-1G-LX 1310nm single-mode transceivers, are widely used for long-distance fiber connections up to 10-40 km, with low power consumption and hot-pluggable design. These modules operate at 1.25 Gbps and are compatible with Gigabit Ethernet, Fiber Channel, and other optical networks. Popular variants include 1000BASE-LX for single-mode fiber and 1000BASE-SX for multi-mode fiber, with distances ranging from 550 meters to 40 km.

Delivery Considerations

Supplier Location: Modules shipped from Asia (e.g., Taiwan, China) generally reach Cambodia faster, often within 7-10 business days via express courier. European or U.S. suppliers may take 10-21 business days depending on customs clearance and shipping method.

Stock Availability: If the module is in stock, delivery is faster. Custom or high-distance modules (e.g., 80-120 km 1.25G SMF) may require pre-order or manufacturing lead time, adding 1-2 weeks.

Shipping Method: Express couriers (DHL, FedEx, UPS) are faster but more expensive, while standard international shipping may take longer. Local distributors in Cambodia may offer same-week delivery if the product is stocked locally.

Customs and Import: Cambodia's import procedures can add 1-3 business days for clearance, depending on documentation and duties.

Practical Estimate

Module Type	Supplier Location	Shipping Method	Delivery Time (Business Days)
In-stock low-power 1G SFP	Nearby Asian suppliers	Express	7-10
Custom or long-distance modules requiring production	From Europe or the U.S.	Express	10-21
Custom or long-distance modules requiring production	From Europe or the U.S.	Standard	2-4 weeks

To minimize delays, it is recommended to check local distributors in Phnom Penh or Ho Chi Minh City, as they often stock standard 1G SFP modules and can provide faster delivery.

Summary Low-power 1G optical modules can be delivered to Cambodia within 7-21 business days, depending on the factors outlined above.

Article Content

A Quick Guide to 1G Optical Transceiver

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

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Explore the ultimate guide to optical modules. Learn types, functions, performance metrics & how to choose the right module for your fiber network.

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FiberMall's 1.6T Optical Module Roadmap

The 1.6T optical module, based on the 16x100G OSFP-XD1600 solution, is targeted to drive the industry chain to be at the node of technology

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SFP Optical Module Specifications: Standards & Performance

From electrical and optical parameters to environmental limits and diagnostic capabilities, we explain what each specification means in practice, how it affects real-world performance, and the

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The Ultimate Guide to 1G SFP Modules

In this comprehensive guide, we delve into the world of 1G SFP modules, providing a complete understanding of their functionality, types, and

10G/1G Optics

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Exploring the Specifications of 1G Optical Modules

Conclusion Exploring the specifications of 1G optical modules reveals their crucial role in modern networks. Operating at 1 gigabit per second,

Teardown of the NVIDIA 800G Dual-Port OSFP Optical Transceiver

Introduction In this episode, we take apart NVIDIA's 800G dual-port OSFP optical transceiver (Model MMA4Z00). Equipped with dual 4-channel MPO-12/APC optical connectors and

Stock SFP28 25G 850NM 100M LC 5G 3G Optical Module

FiberRun (Wuhan Fangran Technology Co., Ltd.) is a professional optical module and fiber communication component manufacturer established in 2020, headquartered in Wuhan Optics

Optical Interconnect Technology Analysis: LPO, NPO, CPO

Although NPO and CPO are widely regarded as the future of high-speed optical interconnects, their large-scale commercial adoption will take time due to challenges such as

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