

Where did the optical modules go after they were sold





Overview

Intel is continuing on its strategy of divesting its non-core businesses, this time with an agreement with Jabil, an electronics manufacturing services company which counts Apple as its largest customer, to take over the manufacture and sale of the silicon photonics-based pluggable. In a recent move, Stephen Intel has decided to divest its silicon photonics-based Optical module business. This business, known for its reliable and scalable pluggable modules, has been sold to Jable. Data centers, large enterprises, and operators are all driving this market's activity in various scenarios. The reasons behind this are related to product lifecycle management, as well as cost control and. An optical module is a typically hot-pluggable optical transceiver used in high-bandwidth data communications applications.



Where did the optical modules go after they were sold

Optical module

The main trade show for the large optical module industry is the Optical Fiber Conference (OFC), that is held annually in southern California. Other prominent shows for the industry include ECOC in Europe

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Optical Module Industry Statistics 2026

Data centers accounted for 45% of global optical module revenue in 2022, driven by rising cloud computing and AI workloads. Telecommunication networks (wireless and wired) are the

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Optical Module Chip Market 2025

This market research report provides a comprehensive analysis of the global and regional Optical Module Chip markets, covering the forecast period 2025-2032. It offers detailed insights into market

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The Most Comprehensive Guide Of Optical Modules

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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Understanding Optical Modules: Working Principles,

Explore the working principles, structures, and performance metrics of optical modules, essential components of optical fiber communication systems. Learn



Why Don't Laptops Have Optical Drives Anymore?

Why don't laptops come with an optical drive? This guide covers a few of the common reasons laptop manufacturers have abandoned discs.

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Optical Communication: Its History and Recent Progress

Specific attention was paid to the development of low-loss optical fibers as they played an essential role after 1975. I describe in detail the evolution of fiber-optic communication systems through its six

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Optical Communication: Its History and Recent Progress



This chapter begins with a brief history of optical communication before describing the main components of a modern optical communication system. Specific attention is paid to the

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Understanding Optical Modules: Types and

Optical modules come in various types, and their external structures are not exactly the same. However, their basic compositional structure includes the following

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The Development and Milestones of Optical Fibers--A

The evolution of fiber optic technology, from the initial explorations in the 1840s to its current maturity, is marked by numerous significant milestones that demonstrate

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Optical module

An optical module is a typically hot-pluggable optical transceiver used in high-bandwidth data communications applications. Optical modules typically have an electrical interface on the side that

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Intel Divests Its Pluggable Optical Module Business

In hyper-scale, the reliability of optical modules is a huge point of focus. Intel Silicon Photonics 400G QSFP DD Intel was also fairly early with

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Why Are Used Optical Modules Returning To The Market? --

In the optical communication industry, the resale of used optical modules is no secret.



Data centers, large enterprises, and operators are all driving this market's activity in various scenarios.

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The history of optical module development-Question-Opway

In the mid-1990s, operators and major equipment vendors got together to form the MSA organization, which promoted the standardization of optical modules, and optical modules entered the path of rapid

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Intel's Divestment Strategy: Jabil Acquires Optical Module

Discover why Intel sold its Silicon Photonics-based Optical module business to Jabil and the impact on the data center ecosystem.

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Intel offloads silicon photonics product line to Jabil

The move by Intel to sell its silicon photonics optical transceiver product line to Jabil is the third such divestiture Intel has done recently, and the

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Why Are Optical Drives Being Phased Out?

Why are manufacturers phasing out optical drives? Manufacturers are phasing out optical drives primarily due to the increasing reliance on digital distribution. With the



proliferation of high

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Discover Optical Modules Market trends, growth analysis, key segments, and regional insights. Forecast 2025-2035. Explore industry opportunities now!

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Understanding Optics Module Trends and Growth Dynamics

The optics module market is booming, projected to reach \$42 billion by 2033, driven by 5G, cloud computing, and data center expansion. Learn about key market trends, leading companies, and

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Chinese Optical Modules Own 7 of the Top 10 Seats. So Why Are

Behind them, Hisense Broadband holds a full chain from optical chips to terminal devices, HG Genuine has secured cost advantages through in-house EML chips and SiPh solutions, and TFC

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Optical storage

Optical data storage emerged in the 1990s, utilizing lasers to write to, and read from, small disks that contain a light-sensitive layer to store information. When it comes

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What Is An Optical Module?

An optical module converts electrical signals to light for fast, reliable data transfer in



networks, essential for cloud computing, telecom, and data centers.

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Deep Dive: Optical Module Market

Today, I'm excited to share an in-depth analysis of the global optical module market, an industry I find particularly compelling due to its critical role in data center networks for the

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