

2021 Optical Module Price Increase



Article Overview

Optical module prices surged in 2021 due to supply shortages, rising raw material costs, technological upgrades, and increased demand from data centers and telecom networks.

Key Factors Driving the Price Increase



Article Content

Optical Module Chip Market 2025

While investment in fiber-optic networks is increasing, the market remains price-sensitive, with a preference for cost-effective 10/25G

LCD Display Cost Model – 2Q21 Data Tables Omdia

LCD module and open cell prices have been declining rapidly since 3Q21. Even open cells will near cash cost. LCD

Exploring Optical Module Chip Market Evolution 2026-2034

Explore the booming Optical Module Chip market forecast (2025-2033). Discover key drivers like 5G, data centers,

Higher PV module prices may point to stable demand and more

Sharply rising PV module prices were one of the most notable developments in global solar markets in 2021. And while

OPTICAL TRANSCEIVERS FOR DATACOM & TELECOM MARKET

This growth is driven by high volume adoption of high data rate modules above 100G by big cloud service operators and national

LightCounting :: October 2021 Market Forecast

This report provides a detailed market demand forecast through 2026 for optical components and modules used in Ethernet, Fibre

Global shortage of fiber optic cables leads to delays, price increases ...

Fiber optic cable prices are ballooning and lead times are increasing amid a global supply shortage. According to

Indexed prices for solar PV module, silicon, glass and other ...

Indexed prices for solar PV module, silicon, glass and other commodities, 2020-2021 - Chart and data by the

Record-Level Semiconductor & Component Price Increases in 2021

United Microelectronics (UMC) has also issued a price increase of its own, raising quotes for 28nm and 22nm

Global Data Center Optical Module Market 2021: By Key Players,

The Global data center optical module market is estimated to grow at a significant CAGR during the forecast period (2021-2027).

Supply Chain Shortage And IC Chip Price Increase, Optical Module

LightCounting released the latest report on the high-speed Ethernet optical module market. It is estimated that this

Solar Module Prices Surge: Key Factors Explained

Introduction For the first time in over two years, solar module prices are experiencing an

Global AI Compute Investment Spurs Surge in Optical Module Market

Global AI compute investment drives optical module market to \$23.8B in 2025, with forced upgrades to 800G/1.6T

PV module prices continue to rise unabated

PV module prices continue to rise unabated Photovoltaic module prices have risen for the

Global solar module prices largely stabilize with upward momentum

According to industry insiders, the increase in module prices from mid-February has been driven by genuine market

Material Shortage to Increase Module Prices in 2021

As a result, module prices have overall increased, and a continuous inflation is seen in mainstream mono-Si products

Analysis: Material shortage to increase solar module

Market trends have resulted in solar module prices increasing as manufacturers are unable

LightCounting :: May 2021 Integrated Optical Devices

This report provides an in-depth analysis of the impact made by integration on the market for optical transceivers and related

Solar module prices increasing in China as short-term hikes expected

Module prices are expected to increase in the short term on the back of spiralling material and component costs.

Material shortage to increase module prices in 2021 – AFSIA

Pertaining to overseas markets, the previously postponed and new demand continues to release, though the

Active Optical Module Market Research Report 2034

Active Optical Module market valued at \$10.7 billion in 2025, projected to reach \$35.6 billion by 2034 at 14.2% CAGR, driven by data

PV Price Watch: Module prices stable as polysilicon prices ...

After a 2021 which saw price volatility dominate the solar industry's new, the sector started anew last week. How has

Optical Module Market Size, Competitors & Forecast to 2032

The Optical Module Market, valued at USD 30.01B in 2026, is projected to reach USD 66.94B by 2032, growing at a 14.1% CAGR.

Where is module pricing headed in the next two years?

When will module prices start coming down? Everyone is asking this today; it was the most

Will Module Price Skyrocket in 2021?

Consequently wafer and cell prices ramped up by 25% over those of last year. The outlook for module prices is also

Optical Modules

This report aims to provide a comprehensive presentation of the global market for Optical Modules, focusing on the

Ethernet optical transceiver sales to see 15% CAGR in 2021-2026 ...

LightCounting believes Ethernet optical module sales will reach \$4.6 billion in 2021, a growth rate of 24% that is significantly better

Contact Us

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