

Ranking of Gigabit Optical Module Manufacturers in Syria



AI Overview

For gigabit optical modules in Syria, stc Group and the Al-Wataniya Telecom Development Alliance (AWTD) are currently the most prominent and reliable options due to their involvement in large-scale national fiber projects. Key Options

1. stc Group Saudi Arabia's stc Group has been awarded the SilkLink project, a major initiative to deploy over 4,500 kilometers of fiber-optic network across Syria, including data centers and international submarine cable stations . Their experience in large-scale cross-border digital infrastructure and regional connectivity makes them a strong candidate for supplying gigabit optical modules, ensuring high reliability and integration with Syria's emerging fiber backbone.
2. Al-Wataniya Telecom Development Alliance (AWTD) AWTD is a coalition of regional and international companies specializing in telecommunications, digital transformation, and infrastructure deployment . Members include local firms like PIOSTECH and Aya ISP, as well as international partners such as SHAM and Delta. AWTD has expertise in fiber-to-the-premises (FTTP) projects, civil engineering, system integration, and advanced digital solutions, making it a comprehensive option for sourcing gigabit optical modules with strong local support.
3. Local Telecom Providers: Syriatel and MTN Syriatel and MTN are established operators in Syria with ongoing investments in fiber expansion . While they primarily focus on service provision, their partnerships and infrastructure upgrades may allow access to gigabit optical modules, particularly for urban deployments. They are suitable for smaller-scale or enterprise-level projects where local support and rapid deployment are priorities.

Considerations for Selection

Project Scale: For nationwide or backbone-level deployment, stc Group is preferable due to its experience with large-scale fiber networks.

Local Support: AWT...

Article Content

Syria Gigabit Passive Optical Network (GPON) Chipset Market (2024 ...

7 Syria Gigabit Passive Optical Network (GPON) Chipset Market Import-Export Trade Statistics 7.1 Syria Gigabit Passive Optical Network (GPON) Chipset Market Export to Major Countries

HISILICON's Global Ranking in Optical Modules | Weyland

HISILICON's optical modules have been shipping in volume for many years, and it was only last year that LightCounting began to include the shipments of optical modules from equipment

Top 10 Global Optical Modules in 2023: Chinese

Recently, LightCounting, a market research institution in the optical communication industry, released the latest version of the 2023 global optical

Global rankings of optical module chips | Weyland

TSMC, UMC, Win Semiconductor — Supply manufacturing capacity for optical communication chips used by multiple module suppliers. STMicroelectronics — Works with leading

Top Telecommunications companies in Syria

To compare two leading companies in Syria by revenue listed above, you can select two top-rated companies and see their general company information which includes details such as total number of

Ranking of Optical Module Chips | Weyland

The 800G optical module chip industry is a highly technology-driven sector, strongly driven by AI data centers and hyperscale internet infrastructure. It is not a single-chip product

Top 10 It Companies In Syria 2026

Explore technical resources about optical communication solutions, structured cabling, ODN design, optical modules, fiber testing, data center networks, base station energy, smart city platforms, and

Optical Module Package Market 2025

Innovation-Driven Competition Reshapes the Optical Module Packaging Market The global optical module packaging market exhibits a dynamic and rapidly evolving

List of companies of Syria

This list includes notable companies with primary headquarters located in the country. The industry and sector follow the Industry Classification Benchmark

10 companies in the optical transceiver industry chain 2024

To help you choose the best partner, this article will analyze and introduce 10 companies in the optical transceiver industry chain for you.

Top 10+ Telecom Companies in Syria (2026)

Syria, renowned for its rich cultural heritage and ancient history, also boasts a rapidly growing ICT sector. Due to the fall of the previous regime, the IT field is experiencing greater freedom, with

OPTIMAL SOLUTIONS COMPANY

Contract with the Syrian Telecommunications Company for the supply, installation, and operation of over 500,000 ADSL Ports, in addition to more than 100,000 GPON Ports.

Optical Module Chip Market 2025

The optical module chip market exhibits a fragmented yet competitive structure with global technology providers, semiconductor manufacturers, and specialized

Gigabit BiDi Optical Module

The global market for Gigabit BiDi Optical Module was estimated to be worth US\$ 303 million in 2025 and is projected to reach US\$ 416 million, growing at a CAGR of 4.7% from 2026 to 2032.

LightCounting :: May 2025 Optical Vendor Landscape

The report also includes a review of the latest mergers and acquisitions and their impact on the market landscape. This report takes a deeper look at suppliers of

Ranking of optical module chip companies | Weyland

Best Companies in the Optical Module/Chip Market The optical communication industry includes optical chips and optical modules, which enable high-speed data transmission in data

Optical Modules Market Research Report 2034

Optical Modules Market Outlook 2025-2034 The global optical modules market was valued at \$14.8 billion in 2025 and is projected to reach \$39.6 billion by 2034,

Syria Gigabit Passive Optical Network (GPON) Chipset Market (2024 ...

Historical Data and Forecast of Syria Gigabit Passive Optical Network (GPON) Chipset Market Revenues & Volume By Optical Network Unit (ONU) for the Period 2020- 2030

Syria Launches SilkLink Project to Revolutionize

The Syrian Ministry of Communications and Information Technology has announced the SilkLink project, a major initiative in collaboration with global

Top 20+ IT Companies in Syria (2026)

Multiple projects focus on developing Syria's IT sector: SilkLink Project introduces a 4,500 km optical-fiber backbone, Ugarit 2 is expected to double the country's

Syria GPON Market (2025-2031) | Trends, Outlook & Forecast

6Wresearch actively monitors the Syria GPON Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook. Our insights

The Top 10 Competitiveness Enterprises in the Optical

In the global optical fiber and cable list, the top ten global manufacturers occupy 91.74% of the market share in the optical fiber and cable market, showing strong

Syria Business Directory

Syria Business Directory is a professional business directory to find new manufacturers and suppliers in Syria. Arabic Market is the leading B2B platform in Arab countries. Register your business to

10 companies in the optical transceiver industry chain 2024

The rapid development of AIGC has promoted the demand for 800G optical modules, and the entire industrial chain involving optical components,

Top 100 Optical Transceiver Manufacturers in 2026

With a strong position in the global SFP module industry, GrenTech caters to major communication equipment manufacturers, ensuring reliable and advanced

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