

Are there fiber optic cable companies in Tunisia

Article Overview

Tunisia has actively recognized and expanded its fiber optic infrastructure through multiple international submarine cables, strengthening national connectivity and digital transformation.

Tunisia has invested heavily in international submarine fiber optic cables to enhance its telecommunications infrastructure and support high-speed connectivity. Key cables serving the country include SEA-ME-WE 4, Keltra, Hannibal, Didon, Ifriqiya, and Medusa, with recent additions like the Medusa subsea cable officially activated in 2026 to provide additional international bandwidth and improve resilience in global digital networks . The Ifriqiya cable, connected by Ooredoo Tunisia, is an offshoot of the PEACE cable and is expected to provide up to 3 Tb/s capacity, diversifying international connectivity and supporting growing data traffic . Tunisia's national telecom infrastructure is being strengthened to facilitate 5G deployment, improve service quality, and meet increasing demand from businesses and consumers for high-speed internet . The country's average international bandwidth consumption rose from 782 Gbps in 2021 to 980 Gbps in 2023, while equipped capacity increased from 1,210 Gbps to 1,710 Gbps, reflecting the growing reliance on fiber optic networks . Tunisie Telecom plays a central role in managing these submarine cables, including domestic links like the El Jorf-Djerba cable and international connections such as the 112-mile fiber-optic link from Kelibia to Mazara, Italy. These investments support digital sovereignty, cloud computing, enterprise connectivity, and emerging AI-driven workloads, positioning Tunisia as a regional hub for digital services . The expansion of fiber optic infrastructure also aligns with Tunisia's Digital Tunisia 2025 program, which promotes ICT development, 5G rollout, and opportunities for foreign companies in network optimization, IoT, and smart city solutions . By connecting to multiple high-capacity international cables, Tunisia is enhancing internet reliability, reducing congestion, and supporting economic growth through improved digital infrastructure . In summary, Tunisia's recognition and strategic deployment of fiber optic cables, both international and domestic, are central to its digital transformation, 5G readiness, and regional connectivity ambitions, ensuring robust, high-speed, and resilient telecommunications networks.

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Access Internet cafe in Kairouan, Tunisia, in 2009 Tunisia has one of the most developed telecommunications infrastructures in

Fiber optic cables drive modern communication systems across homes, offices, and large data centers. These cables

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Tunisia's state-owned operator Tunisie Telecom has launched a new Fiber-to-the-Room (FTTR) service. The

Listed below are the leading companies in Tunisia by revenue as of June 2025. With \$341M in revenue, Ooredoo Tunisie is ranked

6Wresearch actively monitors the Tunisia Fiber Optics Market and publishes its comprehensive annual report, highlighting emerging

A fiber-optic cable, also known as an optical-fiber cable, is an assembly similar to an electrical cable but containing one or more

Tunisia Fiber Optic Cable Market Size Growth Rate The Tunisia Fiber Optic Cable Market is poised for steady growth rate

From 2025, Tunisie Telecom plans to continue the deployment in the Tataouine region, with 22 new fiber optic

National operator Tunisie Telecom launched on Monday, November 11, a program to expand its fiber optic network in

Imports by Country In 2025, France (X tons) constituted the largest supplier of optical fiber cables to Tunisia,

A certified experience: The human and technical resources available to the company, constantly brought into line with new

Wiring of turnkey FO networks: Supply of FO connection cables and accessories, pulling, blowing and cable carrying, Connection

The 8,700km Medusa cable will have 17 landing points across Algeria, Cyprus, Egypt, France, Greece, Italy, Libya,

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Overview In 2025, the telecommunications sector launched 5G services and the expansion of submarine cable

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