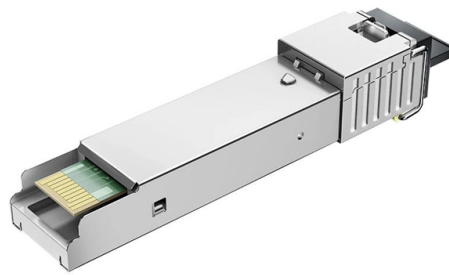


Jordan Fiber Optic Communication Plant



Overview

NEPCO, the National Electric Power Company of Jordan, owns and operates an optical fiber network, which is a part of its backbone powerline grid including all 132 kV and 400 kV overhead transmission lines with a total length extends up to 1500 km, covering all areas in the. NEPCO, the National Electric Power Company of Jordan, owns and operates an optical fiber network, which is a part of its backbone powerline grid including all 132 kV and 400 kV overhead transmission lines with a total length extends up to 1500 km, covering all areas in the. Fibertech redefines connectivity in Jordan with its multipurpose fiber services, offering speeds ranging from 100 Mbps to 10 Gbps These services enable the aggregation of end-users' traffic through mutual communication services with service providers. These diverse services include direct. Based on His Majesty King Abdullah II's vision, "Jordan 2025," which aims to make Jordan a regional gateway in the fields of information and communication technology and e-commerce, and to transform Jordan into an information society equipped with all the capabilities and competencies required to. Fibertech was established to build and operate Jordan's first open access wholesale fiber network providing mass consumer, highspeed networking services in close partnership with broadband retailers in Jordan. This has allowed Fibertech to provide the kind of high speed, secure, and reliable. Fibertech, a leader in fiber technologies in Jordan, has announced the successful completion of the first test of ultra-high speeds reaching 50Gbps on its fiber optic network. With this, Fibertech becomes the first company in the Kingdom—and one of the first in the region—to own advanced. TechLine, a large-scale factory founded in Jordan in 2016, is situated in the Al Qastal industrial area of Amman. It holds ISO 9001:2008 certification, marking a milestone as the inaugural establishment of its kind in the Middle East. As part of a private investment consortium alongside Amwaj. With a capital of JD40 million JEPSCO, Umniah Officially Launch Jordan Advanced Fiber Company 'FiberTech' The launch was announced dur...

Article Content

About us | fibertech

About us FiberTech... Our national project Fibertech was established as a wholesale company to build and operate the first fiber optic network in Jordan aiming to provide an open access infrastructure for

Jordan gets first Fiber-to-the-Home (FTTH) roll out

The Jordanian region of Saraya Aqaba is the first in the country to get Fiber-to-the-Home (FTTH) connectivity. The luxury mixed-use tourism and

Zain eShop. Fiber Internet Packages: Fast, Affordable, and Wide ...

Discover our range of Fiber-to-the-Room (FTTR) packages designed for seamless, high-speed internet connectivity. Enjoy faster speeds and reliable connections with the latest Wi-Fi 6 technology, ideal for

JEPCO & Umniah Partnership For A Better Internet

The company, a first of its kind in Jordan and the region, will create a new infrastructure for a large-scale over-ground fiber optic network in the areas

Orange Jordan and Nokia deploy fiber-to-the-home

Nokia and Orange Jordan are deploying a fiber-to-the-home (FTTH) network that will bring new ultra-broadband access and triple-play services to

Amman Chamber of Industry | Launch of Jordan Fiber Optic Company

Alrai - Umniah Company for Mobile Phones and Jordan Electricity Company officially announced yesterday the commencement of the activity of Jordan Fiber Optic Company (FiberTech) with a

JEPCO & Umniah Partnership For A Better Internet

FiberTech will provide mass high-speed internet services to telecommunications companies and internet service providers operating in Jordan, eventually

Fiber optic splicing jobs in Utah

Active 1972 vacancies • Fiber optic splicing jobs in Utah • Competitive salary • Full-time, temporary, and part-time jobs • Job email alerts • Find Fiber optic splicing jobs in Utah and other big cities in USA •

Technical Fiber Optic Lines

TechLine, a large-scale factory founded in Jordan in 2016, is situated in the Al Qastal industrial area of Amman. It holds ISO 9001:2008 certification, marking a

Telecommunications in Jordan

Jordan has a highly developed communications infrastructure. Jordan's telecom infrastructure is growing at a very rapid pace and continually being updated and expanded. Communications in Jordan occur

Jordan's Telecommunications Sector Sees Surge in 5G and Fiber ...

The residential sector remains the primary driver for fixed services, accounting for 67% of subscriptions. As fiber-optic connections reach 652,200 households and 5G infrastructure continues

Zain Jordan | Constant 100% connectivity with Fiber

Zain Jordan, one of the strongest mobile and internet networks, opens up new horizons in the digital world, with Fiber Internet and the best mobile network.

Fiber Internet

Fiber-optic internet uses thin strands of glass or plastic to transmit data using light signals. It offers extremely fast speeds and low latency compared to traditional copper-based connections.

The fastest and most affordable fiber in Jordan

Super Mada Fiber, The fastest and most affordable! Live the experience with Mada and enjoy high-speed Fiber at the most affordable prices, through a unique

Zain Fiber

Features Zain Fiber Offers 80 mbps Starting from 30 JD monthly for one year commitment 80 Mbps download speed with no monthly cap on the quota Details Monthly Subscription Commitment 30 JD

IFC, Jordan partner to expand high-speed Internet through public ...

According to an IFC statement shared with The Jordan Times, the corporation and the ministry will work together to launch a “competitive and transparent” tender for a public-private

Orange Fiber Internet Offers | Orange Jordan

Orange Fiber (FTTH – Fiber to the Home) delivers internet via fiber-optic cables directly to your home, offering symmetrical upload and download speeds of up to 10,000 Mbps. Fiber speed is unaffected

Jordan Advanced Fiber Company (Fibertech)

Jordan Advanced Fiber Company (Fibertech) Fibertech was established in 2019 to build and operate Jordan's first open access wholesale fiber network, providing mass consumer, high-speed Internet

Jordan Engineers Association and Huawei Launch 10Gbps Initiative

Jordan Engineers Association and Huawei initiate the 10Gbps project to enhance Jordan's digital infrastructure, focusing on broadband and fiber optics development.

National Broadband Network Program

Providing fiber strands or ducts for registered Jordanian private companies licensed by the Telecommunications Regulatory Commission in all areas where the National Fiber Optic Network

Towards a New Generation of Communications in the Kingdom:

Fibertech, a leader in fiber technologies in Jordan, has announced the successful completion of the first test of ultra-high speeds reaching 50Gbps on its fiber optic network.

Fiber services | fibertech

Fiber services Fibertech is at the forefront of building smart cities through our Fiber for Smart Cities initiative. By facilitating lightning-fast data transmission via fiber optics, we empower the integration of

Contact Us

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