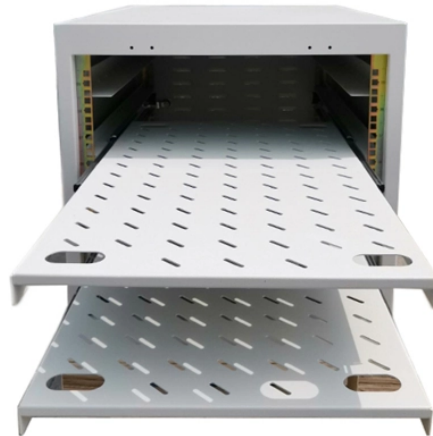


Fiber optic cable to home infrastructure in Tajikistan



Overview

The country's high-speed fiber-optic infrastructure exists primarily in backbone links between cities and international gateways. Tajikistan has a total of four terrestrial fiber connections via Uzbekistan, the Kyrgyz Republic, and Kazakhstan that all link to different points of the Frankfurt-Shanghai Trans-Asia Europe (TAE) cable that runs through Russia. Tajikistan has laid over 2,800 kilometers (km) of fiber optic cable in. In 2025, Tajiktelecom laid 536 km of fiber-optic lines and expanded the network to 3,459 km. Although the growth rate starts strong at 3. In this regard, an agreement was reached between the Communication.

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This report examines conditions for investment in broadband infrastructure in Kyrgyz Republic, Mongolia and Tajikistan, selected markets from the Central Asian (“CA”) markets that EBRD operates in.



Tajikistan's internet penetration stood at approximately 42% in 2024, the second-lowest regionally, compared to Kazakhstan achieving 97.2% population coverage by deploying over 20,000 ...



In this regard, an agreement was reached between the Communication Service of the Government of the Republic of Tajikistan and the Ministry of Transport of the Republic of Tajikistan ...



The country is connected to the Trans-Asia-Europe (TAE) fiber-optic highway passing through Uzbekistan, and a second connection is from Kyrgyzstan. In part to overcome this bottleneck, ...



In the Tajikistan Fiber Optic Cable Market, several challenges are faced, including limited infrastructure development, high installation costs, and low levels of awareness and adoption.



In 2025, 536.2 kilometers of new fiber-optic lines were laid across the country, representing the largest network expansion in recent years. This has made internet access more ...



A fiber-optic line to China is being laid in Tajikistan, which will directly connect the telecommunications networks of the two countries, which will increase the speed and reduce the cost ...



The country's high-speed fiber-optic infrastructure exists primarily in backbone links between cities and international gateways. However, the domestic fiber backbone is limited, and ...



Bridging the international digital infrastructure gap with digital international corridors along Central Asian highways (AH7, AH65, AH66), and TRACECA (T-23, T-34)

Contact Us

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