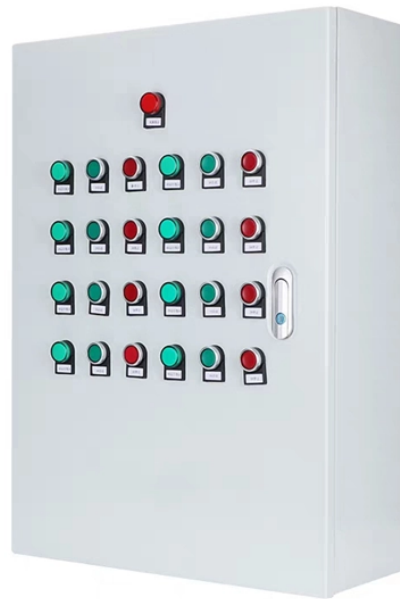


Somalia fiber optic cable



Overview

Somalia has two existing fiber optic network systems connecting it to the global internet: (1) the West Indian Ocean Cable Consortium's (WIOCC) East Africa Submarine Cable System (EASSy), a 10 Tb/s fiber optic network; and (2) DARE1, a 100G subsea cable. Dalkom Somalia has also made strategic investments in EIG and WACS (connecting Africa's northern and western seabords respectively) and owns capacity. The Somalia Investment Agency (SOMINVEST) has developed an ICT and digital strategy to inform and guide investments in the sectors, including opportunities in critical sectors such as ICT enterprises, investments in research and technology, science and technology, mobile payment services, and the. Somalia is embarking on an ambitious journey to bridge its digital divide by accelerating the deployment of optical fiber infrastructure. This initiative goes beyond merely improving connectivity, aiming for transformative changes across economic, social, and technological landscapes, with the. f Somalia, located on the coast of the Horn of Africa, relies heavily on remittances and traditional livelihoods that are highly vulnerable to climate change. Somalia benefits substantially from foreign remittances, which are estimated to constitute upwards of 31. 2

percent of the country's GDP. The. Soon also provides International inter-connectivity for Somali operators and international carriers as. Local Loop Capacity and Data Transit Services.

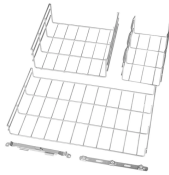
Somalia fiber optic cable



TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.



Dalkom Somalia is the largest shareholder in EASSy, a >10Tbps submarine fibre cable interconnecting nine countries along Africa's eastern seaboard.



Somalia is taking significant steps to enhance its digital infrastructure by introducing a comprehensive regulatory framework for the deployment of fibre-optic networks nationwide.

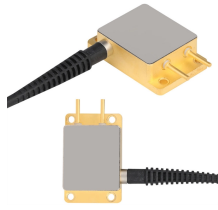


Somalia is taking significant steps to enhance its digital infrastructure by introducing a comprehensive regulatory framework for the deployment of fibre ...

Length:14.5mm
Small-end inner diameter:2.0mm
Large-end inner diameter:3.5mm
Outer diameter:5.2mm



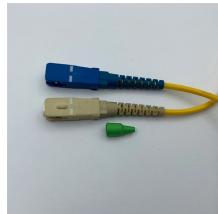
Somali plans to improve the country's digital infrastructure by developing a unified fiber-optic deployment policy. For that purpose, the Ministry of Communications and Technology held public consultations ...



This interactive submarine cable map shows global undersea and underwater fiber optic cables connecting continents and countries worldwide. Explore cable routes, landing stations, system status ...



Somalia has two existing fiber optic network systems connecting it to the global internet: (1) the West Indian Ocean Cable Consortium's (WIOCC) East Africa Submarine Cable System ...



Despite Somalia's connection to five international submarine cables, with a sixth expected in 2025, the country's domestic fiber optic network remains underdeveloped, according to ...



The policy aims to streamline fiber installation, reduce deployment costs, and foster a cohesive digital ecosystem across Somalia. The government has also launched public consultations, ...



To develop a detailed network design including network topology and structure, technology options, capacity requirements, functionality, number of fiber pairs, and fiber termination facilities, as well ...

Contact Us

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