

Somali optical fiber and cable manufacturer



Overview

Soon Provides Leasing Dark Fibers to Telecom companies High quality Internet connectivity Local Loop Capacity and Data Transit Services.

Key Takeaways

Key Somali fiber optic companies include Somcable, Dalkom Somalia, Sometel FGC, and Somali Optical Network (SOON), offering extensive fiber infrastructure and services across Somalia and the Horn of Africa.

Somcable

Founded in 2009 as part of the MSG Group of Companies, Somcable operates a metropolitan and regional fiber optic network covering over 1,200 km in Somaliland, including Hargeisa, Borama, Berbera, and Burco. Their network uses Dense Wavelength Division Multiplexing (DWDM) technology capable of transmitting data at over 400 Gb/s, supporting high-speed, secure data transfer. Somcable functions as an open wholesale fiber operator, linking Djibouti, Somaliland, and Puntland, and provides advanced data storage, transfer, and processing solutions.

Dalkom Somalia



Dalkom Somalia offers a pan-African fiber network spanning more than 55,000 km and serving over 500 locations across 30 African countries. The company also participates in multiple submarine cable systems such as EASSy, EIG, and WACS, providing international connectivity and resilient, cost-effective fiber solutions. While primarily a network operator, Dalkom Somalia is a major player in fiber infrastructure deployment and management in Somalia.

Somtel FGC

Somtel Global Connect (FGC), part of the SOMTEL Group, manages both national and international fiber sales and infrastructure. Founded in 2017, Somtel FGC operates a 36 Tb Internet backbone network and provides customized high-bandwidth solutions for businesses. Their network extends across the Horn of Africa, offering reliable fiber connectivity and wholesale services.

Somali Optical Network (SOON) SOON is a privately owned Somali company licensed to provide telecommunications infrastructure, including Fiber to the Home (FTTH), local loop capacity, data transit, video broadcasting, and surveillance services. They also offer international interconnectivity for Somali operators and carriers, making them a key provider of fiber optic services in Somalia.

Summary

While Somalia has limited local manufacturing of fiber optic cables, these companies—Somcable, Dalkom Somalia, Somtel FGC, and SOON—serve as the primary fiber optic network operators and infrastructure providers, offering extensive coverage, high-capacity networks, and international connectivity. They are essential partners for telecom projects, wholesale fiber services, and high-speed internet deployment in the region.

Article Content

FTTA Solution Manufacturer & Product in Somalia

With major Somali telecom operators like Hormuud, Somtel, and Telcom Somalia investing heavily in 4G LTE and preparing for 5G deployment, the role of a reliable FTTA solution manufacturer is more

About Us – Somali Optical Network

About Us Profile & Background Somali Optical Network (SOON) is privately owned Somali Company that is licensed to provide telecommunications infrastructure (Fiber optic and Wireless solutions) for

Soon Provides

Soon Provides Leasing Dark Fibers to Telecom companies High quality Internet connectivity Local Loop Capacity and Data Transit Services. Local LAN/WAN/GAN

About US | Somcable Demo

Our vision is to rampantly lead Somaliland into the digital revolution & fiber optic experience of the 21st century by connecting East Africa to the rest of the world.

Somcable Demo | Somcable Demo1

We pride ourselves in being an open wholesale fiber optic operator in the international telecom market covering 80% of Somaliland and further to that linking Djibouti, Somaliland and Puntland.

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Somalia's Vision to Accelerate Optical Fiber Deployment

Somalia is embarking on an ambitious journey to bridge its digital divide by accelerating the deployment of optical fiber infrastructure.

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Somcable Demo | Somcable Demo1

Somcable Demo1 Founded in 2009 as part of the MSG Group of Companies, we are a progressive fiber optic network company providing services to the Horn of Africa. We pride ourselves in being an open

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