Comoros Fiber Optic Cable Access

Overview

Key Insight: By 2026, Comoros has expanded its fiber optic network to cover 15% of the country, significantly improving internet reliability and speed. Internet penetration has reached 28%, driven by increased mobile broadband adoption and government initiatives to enhance digital. The Union of the Comoros comprises Grande Comore (Ngazidja), Anjouan (Ndzuwani), Mohéli (Mwali) and the Mayotte territory, with island geography that complicates terrestrial network rollout. Explore cable routes, landing stations and system status. Learn more about Comoros Domestic Cable System. The FLY-LION3 submarine cable is a 400-kilometer fiber optic system linking Kaweni in Mayotte to Moroni in the Comoros. Commissioned in 2019, according to GeoCables records, it is operated by a consortium comprising Comoros Cables, Orange, and Société Réunionnaise du Radiotéléphone. This is due to the efforts of the government, which has invested in the development of infrastructure and the expansion of internet services.

© 2026 Bennie Telecom Engineering Solutions (BENNIE OPTICAL) - All rights reserved

Article Content

Comoros Fiber Optic Cables Market 2025 2031 Analysis Amp Industry

Browse technical resources about fiber optic cables, 400G optical transceivers, data center interconnect, FTTH, WDM, OTN, and

Comores Cables

Profitez d''une connexion Internet ultra-rapide et stable grâce à la fibre optique, offrant des débits symétriques et une fiabilité

Internet in Comoros

The country has established its first fiber-optic cables, which are helping to improve connectivity across the islands.

Internet Access in Comoros: From Island Gaps to Satellite Signals

Undersea fiber-optic cables now connect the islands to each other and to international networks, mobile broadband is

Comoros Internet & SIM Cards — Connectivity Guide

Despite these challenges, the Comorian government has been working to improve the country''s internet infrastructure, with

Comoros Broadband Internet Access Services Market (2025-2031 ...

Comoros Broadband Internet Access Services Market is expected to grow during 2025-2031

Comoros Domestic Cable System Cable System Map

Explore cable routes, landing stations and system status. Learn more about Comoros Domestic Cable System. Detailed information,

FLY-LION3 400 km | 2019 RFS | Comoros / Mayotte | GeoCables

The FLY-LION3 submarine cable is a 400-kilometer fiber optic system linking Kaweni in Mayotte to Moroni in the Comoros.

Comoros Fiber Optic Cable Market (2025-2031) | Industry & Analysis

The Fiber Optic Cable market in Comoros is projected to grow at a stable growth rate of 4.65% by 2027, highlighting the country''s

Fiber Optic Coverage and Internet Usage Statistics in Comoros (2026)

An overview of fiber optic coverage and internet usage trends in Comoros for 2026, highlighting digital infrastructure growth.

© 2026 Bennie Telecom Engineering Solutions (BENNIE OPTICAL) - All rights reserved

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://benniedesignstudio.co.za
Email: sales@benniedesignstudio.co.za
Phone: +27 82 391 4765
Address: The Towers, 1 St Georges Mall, Cape Town, 8001, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Bennie Telecom Engineering Solutions (BENNIE OPTICAL) - All rights reserved