

Fiber optic internet access in Congo



Overview

Key Insight: The Republic of Congo has made significant progress in expanding its fiber optic network, reaching 45% coverage in 2026. This expansion has led to improved internet speeds and connectivity quality, fostering economic growth and digital inclusion across urban and rural areas. Internet penetration has grown to 36%, driven by mobile adoption and government initiatives to enhance digital connectivity. As a result, more freelancers, institutions, and businesses are more empowered than ever before. On June 25, 2026, the government, through the Ministry of Posts, Telecommunications and Digital Affairs, signed a memorandum of understanding with China's Genew. Fast Congo's IP Transit service is a carrier-grade solution meticulously designed to cater to the specific requirements of operators, Internet Service Providers (ISPs), and other carriers in the DRC.



Article Content

5 Trends Driving Fibre Optic Deployment in 2026 – Wray Castle

2026 Fibre Deployment Trends Shaping the Market Fibre optic deployment in 2026 is being driven first by a major policy and funding wave that is finally turning plans into active construction.

DRC Plans 2,100 km Fiber-Optic Corridor Along the Congo River

The proposed project covers about 2,100 kilometers of infrastructure, including 1,700 kilometers of fiber-optic cable along the Congo River from Muanda to Kisangani and nearly 400

The Int'l Man's Hot Links Archive 2026: Jan 1

Israel's military & tech industry race to counter Hezbollah's latest threat - " Fiber-optic, first-person view (FPV) drones have become a key weapon in the Lebanese militant group

DRC Digital Transformation: A \$1.5 Billion Economic Opportunity by

The Democratic Republic of the Congo (DRC) is preparing to launch a formal procurement process to award a contract for the deployment of an 11,500 km fiber optic network.

Internet Service Provider (ISP)

An Internet Service Provider (ISP) is an organization that enables users to access the Internet through various network technologies. Provides connectivity via fiber-optic, cable, DSL,

Key Optical Fibre Providers in Cameroon 2025

Key Optical Fibre Providers in Cameroon 2025 As of 2025, Camtel is the primary operator of the national fibre-optic backbone in Cameroon, with other major players including MTN Cameroon, Orange

Congo Fiber Optic: \$1.5bn Line Planned Along the River

Congo fiber optic plans advance: DR Congo signed an MoU with China's Genew for a \$1.5 billion, 2,100 km cable corridor along the Congo River to Kisangani.

Fiber optics in the DRC: A strategic partnership for a digital leap

Through this partnership, the country officially launches the construction of its national fiber optic network. This strategic infrastructure aims to bridge the persistent digital divide. According to

DRC Explores River Corridor Project to Expand National Fiber Optic ...

The objective is to establish major connectivity corridors that would strengthen the country's future national network. According to the ministry, the project would use the Congo River

DR Congo Outlines Telecom Overhaul to Address Coverage and

Government targets connectivity, regulation, and digital inclusion Plan includes fiber expansion, better service quality, and cybersecurity Sector shows growth but still faces coverage and cost challenges

United RDC: Expands fibre network to bridge

Founded in 2020, the telecom operator provides internet connectivity and managed services with a particular focus on fibre-optic infrastructure. The company aims to bring high-speed broadband to

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Fiber Optic Coverage and Internet Usage Statistics in Democratic ...

Key Insight: DR Congo's fiber optic infrastructure is expanding rapidly, with coverage reaching 45% in 2026, significantly improving internet access in urban and rural areas. Internet penetration has grown

Fiber Optic Coverage and Internet Usage Statistics in Democratic ...

Overview of fiber optic infrastructure and internet usage statistics in the Democratic Republic of Congo for 2026, highlighting digital growth and connectivity.

Comprehensive Connectivity Services | Fast Congo Paratus DRC

Fast Congo's Regional and International Connectivity service provides high-speed and dependable fiber optic connectivity, bridging major cities in the Democratic Republic of Congo (DRC).

Congo Advancing Network Expansion, Regional Connectivity Projects

This project, part of the Central African Backbone initiative, seeks to establish a robust fiber optic network across the region, facilitating high-speed internet connectivity and fostering

High-Speed Fiber Internet Service Provider | Metronet

Bring Fiber-Optic Internet to Your City Drive Economic Growth and Boost Quality of Life Fiber infrastructure drives economic growth, attracts new businesses,

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