

Mozambique procures 40G telecom-grade routers



Article Overview

Mozambique is upgrading its digital infrastructure with 40G telecom-grade routers to enhance high-capacity connectivity and support nationwide broadband expansion.

Purpose of the Procurement

The acquisition of 40G routers is part of Mozambique's broader effort to modernize its telecommunications network, improve internet speeds, and expand access to underserved areas. These high-capacity routers are designed to handle large volumes of data traffic, enabling operators to deliver reliable 4G and 5G services, support enterprise connectivity, and strengthen the national digital backbone . This aligns with the National Broadband Strategy, which aims to provide universal, affordable, and high-quality internet access across the country .

Impact on Telecom Operators

Mozambique's telecom market is dominated by three major operators: Vodacom Mozambique, Movitel, and TMCEL. The deployment of 40G routers will allow these operators to:

- Enhance network resilience by supporting both terrestrial and subsea connections, including links via the 2Africa East subsea cable .
- Expand broadband coverage in urban and rural areas, addressing the current gap where approximately 33% of the population lacks mobile broadband access

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NetEngine 40E Series Routers

Based on a 2T platform, equipped with NP chipsets, and powered by its Versatile Routing Platform (VRP), the NetEngine 40E series

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Mozambique

Mozambique Cellular (MCEL), a subsidiary of the incumbent telecom operator, launched as the country's first mobile operator in

Digital & Connectivity Indicators

Mozambique: The *G network coverage in Mozambique is estimated to amount *****% in ****. The Digital & Connectivity Indicators

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Mozambique

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The Telecom Market in Mozambique

Testing Our New Routers In addition, SystemOne is trialling Telecom26's multi-SIM routers in Mozambique and Zimbabwe. These

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