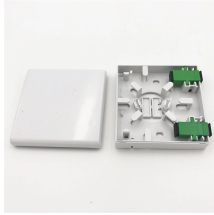


# **Burkina Faso s technology supports 2 5G optical switches**



## Burkina Faso s technology supports 2 5G optical switches



The Autorité de Régulation des Communications Électroniques et des Postes (ARCEP) announced the adoption of a new National Frequency Band Allocation Plan (NFAP) on January 9, ...



The network now supports critical banking services and carries significant portion of Burkina Faso's national traffic. The successful deployment has empowered VTS to provide backbone services to ...



Cette adoption permet au Burkina Faso de disposer d'un PNAF en phase avec l'évolution technologique, optimisant ainsi la gestion du spectre des ...



As can be seen, Burkina Faso is well below the trend line, which suggests that it is underachieving and that one would expect it could raise its network readiness in view of its income level.



These headline stats offer a great overview of the “state of digital” in Burkina Faso at the start of 2025, but in order to make sense of how digital trends and behaviours have been evolving ...



Cette adoption permet au Burkina Faso de disposer d'un PNAF en phase avec l'évolution technologique, optimisant ainsi la gestion du spectre des fréquences radioélectriques pour le ...



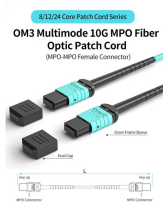
Burkina Faso's government has detailed its National Strategy for the Development of the Digital Economy, which seeks to boost connectivity in urban areas.



Thanks to financial support from partners like the World Bank, Burkina Faso is rapidly advancing its digital transformation. In 2024, these efforts have significantly improved government efficiency.



This new operation will help expand digital connectivity and target several vulnerable populations such as internally displaced persons (IDPs) and rural communities excluded from ...



This 200Gbps link is the first of its kind in Burkina Faso and will deliver faster, more reliable connectivity for all of our customers.



The optical communication and networking equipment market in Burkina Faso encounters difficulties related to high technology costs and limited local infrastructure.

## Contact Us

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

Website: <https://www.yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

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