

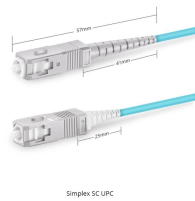
African Telecom Cuts China Unicom Fiber Optic Cable



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That same ambition is playing out in the telecom industry. From Huawei's 4G and 5G networks to Transsion's low-cost smartphones and China Mobile's subsea cables, Chinese tech ...



Dr. Kenneth Ashigbey, Chief Executive Officer of the GCT, expressed growing concern over the rising frequency of these fibre-optic cable cuts, warning that the situation posed a serious ...



This deep-dive examines how China's telecom dominance in Africa could undermine U.S. security interests and influence future geopolitical contests. ...



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We're excited to be collaborating with our 2Africa partners on the most comprehensive subsea cable that will serve the continent. 2Africa is a major element of our ongoing investment in Africa to bring more ...



Fiber optic cables can carry magnitudes more data at lower latency. For example, the 2Africa cable was designed to carry up to 21 Terabits (i.e. roughly equivalent to over one million LEO ...



This document is aimed at guiding and harmonising the deployment of fibre optic infrastructure across Ghana. Dr Ashigbey emphasised the significant impact of these disruptions, ...



For a history of African undersea cables, have a look at animated gif history. If you're interested in seeing how these cables are changing access, Stanford University's PINGer project is monitoring the ...



Learn how recent fibre cut incidents have impacted telecommunication services in nine states across Nigeria.



Dr Kenneth Ashigbey, Chief Executive Officer of Ghana Chamber of Telecommunications, says Ghana recorded 5,600 fibre optic cable cuts in 2024. This widespread damage resulted in an...



Accra, Ghana - Ghana recorded 5,600 incidents of fibre optic cable cuts in 2024, resulting in an estimated financial loss of US\$9.2 million (over GH¢138 million) to the telecommunications industry, ...

Contact Us

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