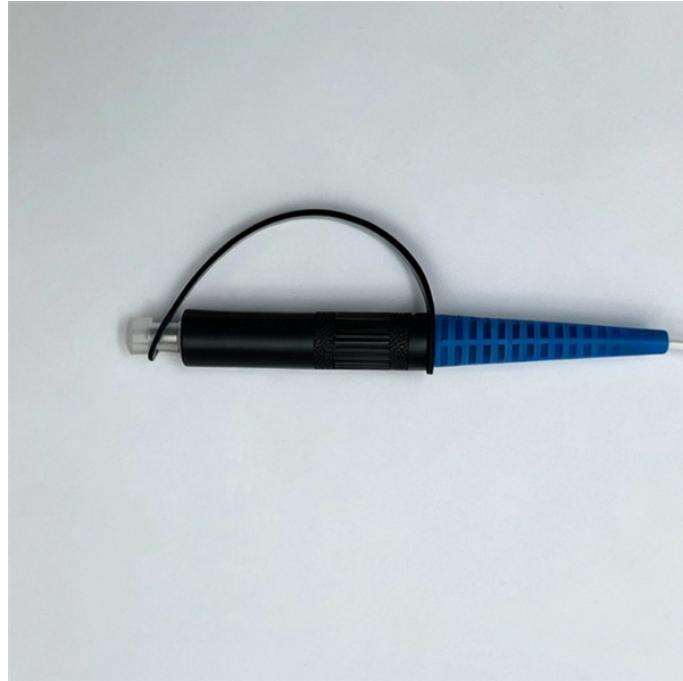
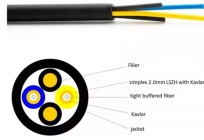


## Libya-Cuba Optical Cable



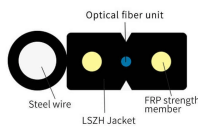
## Libya-Cuba Optical Cable



This 8,700-kilometre fibre-optic network, encompassing 24 fibre pairs and a capacity of 20 terabits per second per pair, is set to connect 11 countries across the Mediterranean, including Libya, ...



The cable is expected to improve internet quality and speed in Tripoli, Misurata, and Benghazi while supporting 5G applications, data centers, and cloud ...



Medusa's landing at Libya's coast by the end of 2025 will be a remarkable achievement for the submarine cable system, which has segments housing up to 24 fibre pairs capable of ...



Once commissioned, the Medusa cable is expected to not only improve the quality and coverage of broadband Internet services in Libya, but also reduce the costs of these services. This ...



With the Medusa cable, the cities of Tripoli, Misrata, and Benghazi are set to experience a surge in internet quality and speed, paving the way for robust 5G networks, the expansion of data ...



Libya has now formally acknowledged that it will be connecting to the Medusa submarine cable project. The Medusa submarine cable system will connect Libya to Europe via the countries of ...



The cable is set to land in Libya by the end of 2025. The 8,700km 24-pair fiber optic cable offering 20Tbps of capacity per fiber pair will connect Morocco, Portugal, Spain, France, Algeria, ...



The goal is to connect Libya to the Medusa fiber optic submarine cable, which links several Mediterranean countries. This impressive system spans over 8,700 kilometers and includes ...



The cable is expected to improve internet quality and speed in Tripoli, Misurata, and Benghazi while supporting 5G applications, data centers, and cloud computing capabilities.



Libya International United Telecommunications Company and the Medusa Company sign a contract to connect Libya to the "Medusa" submarine cable.



With the Medusa cable, the cities of Tripoli, Misrata, and Benghazi are set to experience a surge in internet quality and speed, paving the way for robust 5G networks, the expansion of data ...

## Contact Us

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