Saudi Arabia joins in transparent optical cable 2-core



Overview

stc Group has launched the first high-speed cable in the Red Sea, known as Saudi Vision Cable, through its landing in Jeddah on August 25, 2022. The Saudi Vision Cable is a 1,160km submarine cable connecting Jeddah, Yanbu, Dibba and Haql, the major subsea hubs in Red Sea cities of Saudi Arabia. The system takes its name from the government's strategic framework, Kingdom Saudi Arabia (KSA) Vision 2030, spans 1,160km in length and is fully. Mobily lands Africa-1 submarine cable in Saudi Arabia, enhancing broadband capacity, regional connectivity, and advancing Saudi Vision 2030's digital transformation goals. Etihad Etisalat (Mobily), Saudi Arabia's leading technology, media, and telecommunications (TMT) announces the successful. Center3, a subsidiary of the stc group, in partnership with Meta, has announced the installation of the world's longest subcable at two of the four intended landing sites in Saudi Arabia – Jeddah and Yanbu.

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Article Content

Saudi Vision Cable

This state-of-the-art submarine cable system will enable a unique and low latency route, linking the major subsea hubs in Red sea cities of Saudi Arabia.

stc Lands Saudi Vision Cable in Jeddah

stc Group has launched the first high-speed cable in the Red Sea, known as Saudi Vision Cable, through its landing in Jeddah on August 25, 2022. Named Saudi

stc unveils new Saudi Vision Cable in the Red Sea

stc confirms the landing of the Saudi Vision Cable; its new subsea cable system in the Red Sea through its first landing station in Jeddah, Saudi

Mobily Lands Africa-1 Submarine Cable in Saudi Arabia, Boosting

The successful landing of the ''Africa-1'' submarine cable in Saudi Arabia will contribute to increasing broadband capacities in the Kingdom and achieving the goals of Saudi Vision 2030,

stc''s longest subcable to connect 33 countries by 2024

Center3, a subsidiary of the stc group, in partnership with Meta, has announced the installation of the world''s longest subcable at two of the four intended landing sites in Saudi Arabia –

STC launches Red Sea cable as part of its ''Saudi Vision Cable''

STC Group has launched its ''Saudi Vision Cable,'' a high capacity cable with four landing stations along the Red Sea coast of the Kingdom of Saudi Arabia (KSA).

stc launches Saudi Vision Cable, the 1st high-capacity submarine

The Saudi Vision cable is the first ever high-capacity submarine cable in the Red Sea region that will provide seamless connectivity up to 18Tbps/fiber pair with a total of 16 fiber pairs

The Longest Subsea Cable in the World Landed in Jeddah and Yanbu

The 2Africa subsea cable is expected to make four landings in Saudi Arabia; Jeddah and Yanbu, which were just completed; followed by Duba later this year, and Al Khobar in 2024.

How Saudi Arabia''s Extensive Fiber Optic Infrastructure is P

The recently announced SONIC corridor, a multi-billion dollar joint venture, further solidifies Saudi Arabia''s role as a critical artery for global data traffic.

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Saudi Telecom launches first high-capacity submarine cable in

The new cable will be one of the submarine cables that will be linked to the MENA Hub connecting three continents of the globe, leveraging the strategic location of the Kingdom of Saudi

Fiber Optic Cable

We do have Saudi Arabia STC approved brands in Fiber optic brand with us. We keep complete Fiber Optic Products from 2 Core FTTH cables to 48Core cables

Saudi Arabia Optical Fiber Cable Market Overview, 2028

The Saudi Arabia Optical Fiber Cable Market was valued at above USD 149.92 Million in 2022, increasing use of fiber optics in healthcare and medical applications.

Saudi Arabia Active Optical Cable Market Size and Forecasts 2032

Saudi Arabia Active Optical Cable Market is projected to grow from USD 0.9 billion in 2025 to USD 1.8 billion by 2032, registering a CAGR of 10.2% during the forecast period.

Saudi Arabia Optical Transceiver Modules Market Growth ...

The Saudi Arabia optical transceiver modules market is positioned at a pivotal juncture, driven by rapid digital transformation initiatives and burgeoning demand for high-speed connectivity

Aramco, Nokia Achieve 2.4Tbps Optical Transmission

Nokia and Saudi Aramco have successfully trialed a groundbreaking 2.4Tbps optical transmission, marking a significant leap in network capacity and efficiency for the Kingdom''s digital

Saudi Arabia Optical Communication Module Market Growth

The Saudi Arabia optical communication module market is experiencing a significant transformation driven by rapid digital infrastructure expansion and a strategic push towards 5G

Top 5 Best Fiber Optic Cable Manufacturers in Saudi Arabia

They supply a broad range of products, including fiber optic cables approved by Saudi Arabia STC, ranging from 2 to 48 core cables in single mode and multimode. Their offerings extend beyond

Saudi Arabia Optical Data Transmission System

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