

Where is the China Unicom fiber optic cable located



AI Overview

China Unicom operates multiple international submarine fiber optic cables, with landings in China, the US, Korea, Taiwan, Japan, and Cambodia. Major Submarine Cables New Cross Pacific (NCP) Cable System China Unicom is a consortium member of the NCP, a 13,000 km high-capacity fiber-optic submarine cable connecting Asia and the United States. The cable has landing stations in China (Nanhui CLS and Lingang CLS in Shanghai), Korea, Taiwan, Japan, and the US (Pacific City, Oregon). The system consists of seven fiber pairs with a total design capacity of 70 Tbps, using 100 Gbps DWDM technology, and became fully operational in January 2019 after completion of all segments. Cambodia Submarine Cable Project China Unicom is also building Cambodia's first state-owned submarine optical fiber cable, designed to enhance international communications capacity. This project represents China Unicom's expansion into Southeast Asia, providing a direct fiber link for Cambodia to global networks. Additional Infrastructure China Unicom maintains a network of submarine and terrestrial fiber optic cables connecting multiple continents. Interactive maps from FiberAtlantic and TeleGeography show detailed routes, landing stations, and system status for China Unicom's global undersea cables. These cables support international data traffic, internet services, and telecommunications between Asia, North America, and other regions. Summary China Unicom's fiber optic infrastructure spans major international routes, including: Shanghai, China (Nanhui CLS, Lingang CLS) Pacific City, Oregon, USA Korea, Taiwan, Japan Cambodia (planned state-owned cable) These cables form part of China Unicom's global network, enabling high-capacity international communications and supporting its role as a leading telecommunications operator.

Article Content

China Unicom's ADC Submarine Cable Into Operation, with 8 Pairs of ...

China Unicom has completed the world's first live network verification of single wave 1.2Tbit/s commercial international transmission in the ADC Backhaul transmission section in Hong

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China Unicom Group, one of China's major telecommunications operators, has revealed plans for the construction of a nearly 3,000-kilometer

Hengtong Has Successfully Deployed and Begun Operating China

This hollow-core fiber cable is now serving a dedicated line for a bank branch in Jiangsu, where it has been integrated into the live network. To verify stable operation, two test services were

China Unicom

China United Network Communications Group Co., Ltd., doing business as China Unicom, is a Chinese state-owned telecommunications operator.

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White Paper on China International Optical Cable Interconnection

China's international interactions, requirements on its networks' ability to provide global services, and both opportunities and challenges in the submarine optical cable industry. Chinese enterprises

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China Unicom submarine cables | Interactive Map

This interactive submarine cable map shows the global undersea fiber optic cables connecting world. Explore cable routes, landing stations and system status.

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China Unicom to build Cambodia's first state-owned submarine optical ...

China Unicom Group, one of the country's largest telecommunications operators, will build Cambodia's first state-owned submarine optical fiber cable with a large capacity for

China Unicom Hainan Lingshui International Submarine Cable

The construction of the Lingshui International Submarine Cable Landing Station is a key initiative by China Unicom to support the high-level development of the Hainan Free Trade Port.

China Unicom to Build Cambodia's First State-Owned

The nearly 3,000-kilometer submarine optical fiber cable will run from Hong Kong to Sihanoukville in southern Cambodia, China Unicom announced

THE FIBER-OPTIC CABLE OF CHINA UNICOM LINKS

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China Unicom Global Map

Asia Direct Cable (ADC) Asia Link Cable (ALC) Asia Pacific Gateway (APG) Asia Submarine-cable Express (ASE)/Cahaya Malaysia Asia-America Gateway (AAG) Cable System Atlantic Crossing-1

China Unicom Global Map

Tata TGN-Intra Asia (TGN-IA) Tata TGN-Pacific Thailand-Indonesia-Singapore (TIS) The East African Marine System (TEAMS) Trans-Pacific Express (TPE) Cable System Transworld (TW1) Unity/EAC

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