

Does Honduras use fiber optic cables for communication



Overview

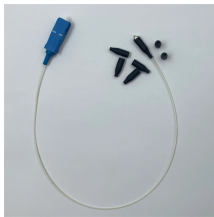
Honduras gets its internet from two commercial fiber cables bringing in internet from Florida to Omoa. One is Maya 1, owned by Telefónica, laid in 2000, and the other is Arcos, owned by Liberty Cable, laid in 2001. Honduras is among the poorest countries in Central America and has long been plagued by an unstable political framework which has rendered telecom sector reform difficult; this has created real difficulties for telcos as well as consumers; fixed-line teledensity, at only 4.9%, is significantly below the regional average. Telecommunication systems: general assessment: among the poorest countries in Central America, Honduras has a neglected telecom sector complicated by political stalemate and geographic challenges; mobile subscribership is growing; DSL and cable Internet available in urban areas but expensive;. The Americas Region Caribbean Ring System (ARCOS-1) is a fiber optic submarine communications cable of 8,400 kilometers that extends between the United States, the Bahamas, the Turks and Caicos Islands, the Dominican Republic, Puerto Rico, Curaçao, Venezuela, Colombia, Panama, Costa Rica. The Submarine Cable Map is a free and regularly updated resource from TeleGeography. People working remotely have taken notice and a growing number are leaving US and

Canada behind and moving to Roatan. The Bay Island's internet dates back.
Key Insight: Honduras has seen significant growth in fiber optic infrastructure, reaching 45% coverage by 2026.

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This interconnection is also accomplished through three different routes, two fiber optics (one grounded, the other aerial) and one microwave. Once again an effort is made to guarantee the quality of the ...



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TeleGeography's comprehensive and regularly updated interactive map of the world's major submarine cable systems and landing stations.



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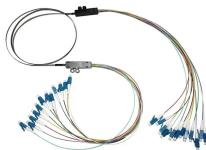
Because of its length, it was divided in two phases: Phase 1 being in service since September 2001 and Phase II since March 2002. The cable system was set in a ring configuration and is operated on a ...



Data Centers in Honduras - List of Colocation and Cloud data facilities in Honduras. Get Quotes and find Specs, Photos, Videos etc.



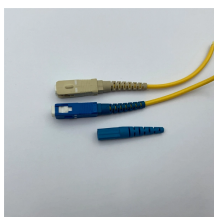
Facts and statistics about the Telecommunication systems of Honduras. Updated as of 2020.



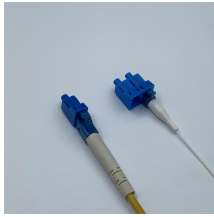
The Americas Region Caribbean Ring System (ARCOS-1) is a fiber optic submarine communications cable of 8,400 kilometers that extends between the United States, the Bahamas, the Turks and Caicos Islands, the Dominican Republic, Puerto Rico, Curaçao, Venezuela, Colombia, Panama, Costa Rica, Nicaragua, Honduras, Guatemala, Belize, and Mexico. Because of its length, it was divided in two phases: Phase 1 being in service since September 2001 and Phase II since March 2002. The cable system wa...



Max Communications was the first to bring fiber optic cable to Roatan, and they continue to introduce innovative communication services, which include digital television, internet, telephone, and data ...



What is the current state of fiber optic coverage in Honduras? As of 2026, fiber optic coverage in Honduras stands at 45%, showing substantial growth and improved national connectivity.



The ARCOS-1 cable system has twelve (12) fiber pairs on repeaterless segments and three (3) fiber pairs on repeatered segments, and a current end of life capacity of 8.4 Tbps.

Contact Us

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