



Cuba purchases SFP fiber optic enterprise routers

In 1993, two years after the collapse of the Soviet Union, the state authorized the creation of Cuba's Telecommunications Company, ETECSA (Empresa de Telecomunicaciones de Cuba S.A.).

In order to enjoy the internet at home, Cubans smuggled in powerful antennas that picked up the signal from nearby government routers and piped into their bedrooms and living rooms.

Wavetel Technology aims to provide quality access devices for service provider and enterprises, including active fiber SFP VoIP router, Enterprise fiber router, P2P ...

Certified distributor of MikroTik, Ubiquiti, TP-Link, Cambium Networks & more. ISP Supplies offers wireless & fiber equipment for ISPs and WISPs.

With the fiber-optic installed, 50, 150 and 300 mbps options will be available. In time, LaGrant Telephone Company will convert its telephone services to fiber-optic as well. Cuba City was ...

Cuban customs officials have confiscated a total of 85 routers at Havana's "José Martí" International Airport, as part of an ongoing crackdown on antennas and signal repeaters that Cubans ...

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The Customs of Cuba seized 85 routers at the Havana airport because there was an attempt to introduce them illegally for commercialization. Cuban authorities believe this violates the ...

While Cuba is located in one of the areas with the highest density of submarine fiber optic cables, it has problems accessing the Internet, as most of its connections come via satellites.

When a primary WAN fails, your enterprise router fiber backup must come up fast and reliably. This guide helps IT and field engineers select the correct SFP transceiver for Cradlepoint ...

While Cuba is located in one ...



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