

China Unicom shuts down fiber optic routers



Overview

Since May 2025, the only optical fiber production plant in Russia has been shut down after Ukrainian Armed Forces attacks. By mid-2023, over 6 million FTTR ONT units had been purchased, the vast majority coming from China Unicom, which was the first of the three major fixed broadband providers in China to deploy the service. For China Unicom, traditionally trailing behind China Telecom and China Mobile in the FTTH. China United Network Communications Group Co. Read also: Electronic warfare fails: Russian. Not only China Mobile, China Unicom also officially announced that "a large number" of users will be affected! China Unicom has announced that it will shut down its 2G and 3G networks, which will affect a "large number" of customers. With the popularity of 4G and 5G, many people have switched to. Fiber now underpins nearly all fixed broadband in China - With 99% of lines on fiber, operators and policymakers rely on it as the backbone for gigabit services, smart cities and national digitalization efforts. Next-gen fiber helps stabilize ARPU amid saturation - Multi-gigabit tiers, smart-home. This graph shows additional details related to IODA's Active Probing measurements, including Round-Trip Time (RTT) Latency and the percentage of IODA's probe

packets that did not get a response.

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Washington, fearful of Beijing's spies, has thwarted Chinese projects abroad and choked Big Tech's cable routes to Hong Kong, Reuters has learned. It started out as strictly business: a huge...



China is advancing its broadband infrastructure with its rollout of 50G-PON, a next-generation fiber technology capable of delivering speeds of up to 50Gbps (50,000 Mbps) downstream.



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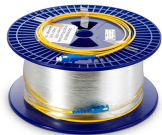
The botnet uses the Mirai family of malware, designed to hijack IoT devices such as webcams, DVRs, IP cameras, and routers running Linux-based operating systems.



Starks Statement - Starks Statement: FCC Initiates Proceeding to Revoke China Unicom Authorizations. Starks Statement...



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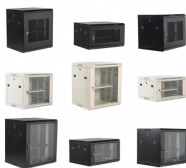
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China United Network Communications Group Co., Ltd., doing business as China Unicom, is a Chinese state-owned telecommunications operator.



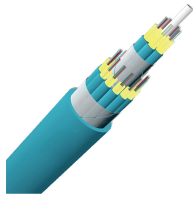
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China is already close to full fiber coverage, but achieving "full-fiber readiness" by 2030 requires converting millions of legacy cable-TV and DTH households. Operators are responding with ...



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Since May 2025, the only optical fiber production plant in Russia has been shut down after Ukrainian Armed Forces attacks. At the same time, China, which now supplies 100% of fiber ...



China United Network Communications Group Co., Ltd., doing business as China Unicom, is a Chinese state-owned telecommunications operator. Originally founded in 1994 as a wireless paging and GSM mobile operator, it currently provides a range of services including mobile network, long-distance & local calling, data communication, Internet services, digital television, and IP telephony. As of 2022, China Unicom is the



China Telecom was caught flat-footed by its rival, China Unicom, and is now aggressively trying to catch up before Unicom siphons away additional customers with offers of free FTTR ...

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