

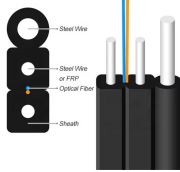
Iran debugs 2 5G optical network switch



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As of April 17, 2026, Iran began restoring access to the internet to limited segments of its population, ending a 47-day near-complete internet outage.



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Real-time Iran internet connectivity monitor. Tracks external vantage reachability (merit-nt), outage duration, province-level disruptions, and affected ISPs. Updated every 2 minutes. CSV and PDF ...



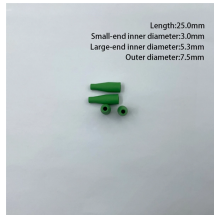
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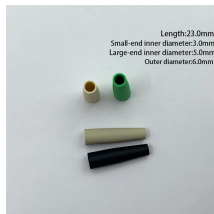
In this study, we present comprehensive measurements from inside Iran and external servers to reveal how this blackout was enforced. We apply TTL-based path analysis and packet ...



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Researchers warn Iranian state-backed Seedworm hackers have infiltrated US-Israeli critical networks, raising fears of cyber attacks targeting US banking, airline, and tech sectors.



Iran is slowly emerging from the most severe communications blackout in its history and one of the longest in the world.



Iran-affiliated advanced persistent threat (APT) actors are conducting exploitation activity targeting internet-facing operational technology (OT) devices, including programmable logic ...



Officials say the government shut down the internet during the war for security reasons, suggesting the aim is to prevent surveillance, espionage and cyber-attacks. The Starlink devices ...



Beginning on June 18, Iran entered a near-total Internet shutdown that impacted both cellular and fixed-line networks. Lantern's traffic on MCI saw a significant drop during this period, as illustrated in ...

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