

Vietnam fiber optic cable outage



Overview

Three of Vietnam's five offshore cables have suffered a full or partial outage, slowing Internet speeds nationwide, state media has reported. Vietnam's ISPs scramble as yet more cable failures throttle connectivity. Two of the affected cables are intercontinental systems, the Asia Pacific Gateway. HÀ NỘI – Despite the full restoration of the Asia-Africa-Europe-1 (AAE-1) undersea cable, two other international undersea cables are still facing issues, which are affecting Việt Nam's internet connection speed and service quality to international destinations. A busy life sometimes makes you forget about relaxation. Travel to find balance and joy again. (Homeland) - The capacity of the APG.



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In February of this year, for the first time, all five routes encountered incidents affecting international Internet in Vietnam. By May of this year, four routes IA, SMW3, AAE-1, and AAG have completed ...



Vietnam has confirmed that three out of the five subsea cables that connect the country are currently down. Local service providers have been aware ...



The IA cable has been encountering problems since December 26, 2024, on branch S1, which connects Việt Nam to Singapore. This has resulted in a complete loss of connectivity between ...



Vietnam's IA undersea cable has been fully repaired, restoring international Internet connectivity. The APG cable, still under maintenance, is expected to be fixed by early April 2025. ...



Three out of five undersea cables connecting Vietnam with the world encountered problems as of June 15, slowing down the internet speed across the country, according to local ...



Three of Vietnam's five offshore cables have suffered a full or partial outage, slowing Internet speeds nationwide, state media has reported. Two of the affected cables are intercontinental...



The AAE1 submarine fiber optic cable experienced a malfunction, resulting in a loss of approximately 10% of international capacity, but Vietnam's ...



The AAE1 submarine fiber optic cable experienced a malfunction, resulting in a loss of approximately 10% of international capacity, but Vietnam's internet remains stable thanks to backup ...



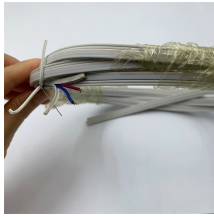
The situation peaked in late February 2023, when all five undersea fiber optic cables connecting Vietnam to the international network simultaneously experienced malfunctions, severely ...



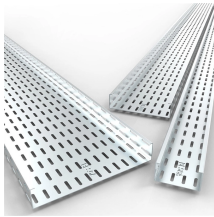
Vietnam has confirmed that three out of the five subsea cables that connect the country are currently down. Local service providers have been aware of the outages since June 15, with ...



Three out of five submarine cables connecting Vietnam to international networks have malfunctioned, significantly disrupting internet connectivity for users across the country.



The situation peaked in late February 2023, when all five undersea fiber optic cables connecting Vietnam to the international network simultaneously ...



On December 31, 2024, Vietnam successfully reconfigured the AAE-1 cable's branch S1H5 after repairs, restoring international connections between Vietnam, Hong Kong (China), and ...

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