

Cost of Communication Cabinets for Network-Connected Data Centers in Vietnam



Overview

Drawing on Cushman & Wakefield data from 90 clusters across 26 data centre locations, the report provides detailed modelling and cost scenarios along with insights into key themes influencing the sector's development: power availability and cost, AI, and investment trends. The report reveals that the average construction. The Fibre Optic Cross-Connect Cabinets Market was valued at 9. 81 billion in 2025 and is projected to grow at a CAGR of 15. This expansion is fueled by rising demand across industrial, commercial, and technology-driven. HANOI, Feb. 21 (Xinhua) -- Vietnam boasts some of the lowest construction costs for a mid-specification standard data center in the Asia-Pacific region, Vietnam News reported, citing the latest Asia Pacific Data Center Construction Cost Guide 2025. The guide report was compiled by global commercial. CACS (Cold Aisle Containment System) By using cold aisle containment system, the hot and cold air streams are separated; providing significant energy savings over traditional uncontained configurations. Norden DataCAB rack is designed to efficiently manage high density. Vietnam has emerged as Southeast Asia's fastest-growing data center market, with 41 active facilities totaling 221 MW of capacity as of August 2025—representing a nearly three-fold increase from the 80 MW reported in early 2024.



Article Content

Vietnam's Data Centre Construction Costs Range from USD 5.5 to 8.5 ...

According to the Asia Pacific Data Centre Construction Cost Guide 2025 by Cushman & Wakefield, which covers 90 data centre clusters in 26 cities, Vietnam boasts some of the lowest ...

Fibre Optic Cross-Connect Cabinets Market Analysis for Vietnam, ...

The Vietnam Fibre Optic Cross-connect Cabinets Market is characterized by a rising demand for scalable, cost-efficient, and reliable cabinet solutions.

Vietnam Network Cabinets Market Trends By Application

Manufacturers can capitalize on this trend by offering customized, energy-efficient, and scalable network cabinet solutions tailored to the specific needs of Vietnamese enterprises and data...

Vietnam's construction costs for data centers remain competitive

HANOI, Feb. 21 (Xinhua) -- Vietnam boasts some of the lowest construction costs for a mid-specification standard data center in the Asia-Pacific region, Vietnam News reported, citing the ...

Vietnam's data center construction costs among the lowest in Asia ...

Vietnam offers some of the lowest data center construction costs in Asia, ranging from US\$5.5 million to US\$8.4 million per MW, according to Cushman & Wakefield.

VN enjoys competitive construction costs to develop data centres

The report reveals that the average construction cost for a mid-specification standard data centre in Việt Nam is US\$6.9 million per megawatt, an increase of 3.5 per cent year-on-year.

Vietnam's Data Centre Construction Costs Range from ...

According to the Asia Pacific Data Centre Construction Cost Guide 2025 by Cushman & Wakefield, which covers 90 data centre clusters in 26 ...

Vietnam Data Center Industry: Latest Developments, Investment, and ...

The first three quarters of 2025 have witnessed an unprecedented boom in hyperscale and AI-focused data center projects, fundamentally reshaping Vietnam's digital infrastructure landscape.

Asia Pacific Data Centre Construction Cost Guide | VN | Cushman

Discover Cushman & Wakefield's 2025 Data Centre Construction Cost Guide for Asia Pacific with focus on Vietnam.

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Data Center Vietnam

Since establishing our Vietnam office in 2009, we have built strategic partnerships with established local businesses that we call upon to assist us with specific aspects of Vietnamese approval processes ...

Contact Us

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