

Papua New Guinea AI Server 200G



Overview

The facility, developed through a collaboration between state-owned telecom provider Telikom PNG, IT services firm Datec PNG, and global cloud provider CloudSigma, is designed to enable high-performance AI workloads while ensuring that sensitive national data remains within the. The facility, developed through a collaboration between state-owned telecom provider Telikom PNG, IT services firm Datec PNG, and global cloud provider CloudSigma, is designed to enable high-performance AI workloads while ensuring that sensitive national data remains within the. The rollout of Papua New Guinea's first Sovereign AI Data Centre signals a major advancement in the country's push toward digital independence, with Telikom Limited leading the initiative. The new facility ensures that key national data is stored within PNG, reducing reliance on foreign. PAPUA New Guinea has taken a major step forward in its digital transformation journey with the official launch of the country's first Sovereign AI Data Centre, led by Telikom Limited. The facility is positioned as a national infrastructure asset aimed at supporting data. Port Moresby, Papua New Guinea - March 29, 2026 - The government of PwC Papua New Guinea has officially launched its first sovereign artificial intelligence (AI)

data center in Port Moresby, marking a significant step in the country's push to build secure, locally controlled digital infrastructure. Port Moresby, Papua New Guinea - March 29, 2026 - The government of Papua New Guinea has officially launched its first sovereign artificial intelligence (AI) data center in Port Moresby, marking a significant step in the country's push to build secure, locally controlled digital infrastructure and. Telikom Limited, in partnership with Datec PNG and CloudSigma, has officially pre-launched Papua New Guinea's first Sovereign AI Data Centre, marking a transformative milestone in the nation's digital journey. The initiative represents a significant step toward strengthening Papua New Guinea's.

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In a landmark move set to transform Papua New Guinea's digital future, Asia Pacific Communication Specialists (APCS) () has ...



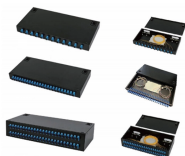
In a landmark move set to transform Papua New Guinea's digital future, Asia Pacific Communication Specialists (APCS) () has launched the nation's first native ...



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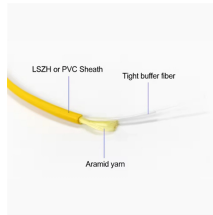
Papua New Guinea has taken a step toward digital sovereignty with the launch of its first locally controlled artificial intelligence data centre, marking a new phase in the country's technology ...



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PNG's Minister for Information and Communication Technology, Timothy Masiu, unveiled plans for an AI Adoption Policy Framework, designed to guide the nation's digital transformation, reports One PNG.



The Sovereign AI Data Centre is designed to support Papua New Guinea's growing digital economy by providing secure, scalable, and flexible infrastructure for government agencies, ...



The facility is designed to support high-performance computing, artificial intelligence workloads, secure cloud adoption, and advanced data analytics—unlocking new opportunities for ...



It features secure local data storage, flexible hybrid systems and an advanced artificial intelligence platform that allows businesses and institutions to develop customised digital solutions ...



The inaugural Artificial Intelligence (AI) Summit 2025 was held today in Port Moresby city, giving a fair understanding of this transformative tool, its massive benefits and the responsibility that ...

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