

# How many 5G base stations does Southeast Asia have

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Which country has the first 5G ran network in Southeast Asia?

Singapore was first to set the pace. In 2021, Singtel launched its first nationwide 5G SA network, achieving 95% population coverage within a year. Building on this achievement, Nokia announced the first 5G SA RAN sharing network in Southeast Asia, backed by Antina, a joint venture formed by mobile network operators M1 and StarHub.

How many 5G base stations are there in China?

According to the Ministry of Industry and Information Technology (MIIT), the country had built 3.6 million 5G base stations by mid-2024. China Mobile is also operating the world's largest centralized, all-cloud, and fully integrated 5G SA core network.

What will 5G mean for Southeast Asia?

Consumers, telecom operators, and enterprises have been eagerly awaiting the arrival of the 5G networks throughout Southeast Asia. 5G networks promise more bandwidth and faster connections than previous cellular broadband technologies, and carriers a promise that 5G will boost internet of things (IoT) deployments.

What are the future directions of 5G in Southeast Asia?

This report provides essential insights into the current state and future directions of 5G across six key Southeast Asian markets. Singapore leads the region, with telcos achieving 95% coverage and exploring enterprise use cases. Meanwhile Indonesia, Malaysia, Philippines and Vietnam face challenges expanding 5G beyond major cities.

In addition to enterprise networks, smart cities and IoT ecosystems will benefit from further 5G densification, with more base stations and enhanced network capacity, ensuring ...

Building on this achievement, Nokia announced the first 5G SA RAN sharing network in Southeast Asia, backed by Antina, a joint venture formed by mobile network ...

Here's how 12 Southeast Asian nations are planning their 5G efforts.

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