
Thailand Telecom 5G Base Station Closed

Will Thailand's 5G market become less competitive?

In light of National Telecom's delay in building out its 5G business plan, this raises concerns that the market for 5G in Thailand will become less competitive. Ookla's suite of products can help you benchmark and monitor your network. Learn more about how we can help you here.

What is the 5G infrastructure market in Thailand?

The 5G Infrastructure market in Thailand is a pivotal component in the country digital transformation. With the rollout of 5G networks, Thailand is poised to experience a significant boost in connectivity, enabling IoT, smart cities, and improved mobile services.

Does Thailand have a 5G network?

Thailand, led by the NBTC along with neighbouring countries, have undertaken various information exchanges on frequency planning and 5G deployment plans, joint testing of interference situations and assessing solutions to prevent harmful interference.

How many 5G connections are there in Thailand in Q2 2024?

In Q2 2024, 26.6% of connections were 5G connections and 5G coverage reached 95% of the population.² Mobile data traffic per connection in Thailand is among the highest in ASEAN. Yet, more work is needed to ensure there are sufficient spectrum resources to support the next phase of 5G development, especially in the crucial mid-band range (1-7 GHz).

The increased adoption of 5G base stations, antennas, and core network equipment became evident as operators aimed to provide transformative connectivity experiences. Despite ...

September 12, 2025 - True Corporation in collaboration with the Thai military and the National Broadcasting and Telecommunications Commission (NBTC) confirms the activation of mobile ...

5G, the fifth-generational wireless technology, revolutionizes connectivity with its high speed, low latency, and massive capacity characteristics.¹ Since China established its first 5G base in ...

Thai operator AIS agreed to lease RAN equipment to National Telecom (NT) to allow the state-owned company to deliver 5G services using spectrum on its 700MHz band, ...

Advanced Info Service (AIS), Thailand's leading mobile operator, executed a rapid and strategic deployment of its network resources following a major road collapse in Bangkok. ...

5G Base Station Construction in Thailand Trends and Forecast The future of the 5G base station construction market in Thailand looks promising with opportunities in the smart home, medical ...

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5G services are progressing in countries around the world. On the other hand, the use of "millimeter wave," which uses a higher frequency band among 5G services, is still ...

Under the terms of the agreement, AIS will lease 13,500 base stations which the carrier expects to deploy over the next two years Thai carrier Advanced Info System (AIS) has ...

True Corporation Public Company Limited (SET: TRUE) in collaboration with the Thai military and the National Broadcasting and Telecommunications Commission (NBTC) ...

This report takes a closer look at the state of 5G and 5G-A spectrum planning in Thailand and discusses the key issues and challenges in securing sufficient spectrum ...

Nokia launched a new suite of 5G standalone core network solutions in Thailand designed to enable faster rollout and improved network performance for telecom operators. Huawei ...

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