

Title: Tokyo Communications 5G Base Station in 2025

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Rooftops of buildings, condominiums, and other mid- to high-rise structures have potential for use as candidates for antenna base station locations.

Testing will continue through March 31, 2025, toward a goal to commercialize this technology within 2025 for stable, high-speed communication in dense service areas such as urban ...

This system successfully established communication with commercially available local 5G mmWave-compatible terminals on May 22, 2025. In an evaluation of this system, a throughput ...

Japanese telecom vendor NEC has decided to cease development of 4G and 5G radio access base stations, effectively exiting a segment now overwhelmingly controlled by only five ...

In the proof-of-concept experiment, an area of Tokyo with multiple 5G base stations was divided into a fine-grained mesh. Meshes that could simultaneously receive signals at different ...

Japanese telecom equipment maker NEC decided to halt development of wireless base stations for smartphones and other devices compatible with the 4G and 5G communications ...

Going forward, NEC will continue to work towards providing high-performance 5G networks that are geared towards 5G Advanced and 6G, as well as networks with high scalability ...

The Tokyo metropolitan government plans to begin disclosing basic information on the about 60,000 streetlights on metropolitan roads as early as fiscal 2025, with the aim of having them ...

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