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Russia Communications 5G Base Station Tender 2025



Overview

Will Russia test 5G in 2025?

Russia expects to conduct pilot testing of 5G networks using Russian-built base stations in 2025. That is according to Russian news agency Tass, which quotes Russia's Ministry of digital development, communications & mass media Maksut Shadayev. "We expect a pilot test to begin in 2025 in cities with more than one million people," Shadayev said.

Will Russia build a 5G base station?

Last year, Deputy Prime Minister Dmitry Chernyshenko revealed that frequencies in the 4.4GHz-4.9GHz band will be used for Russian-built 5G. Russia's domestic 5G base station efforts predate the current phase of the Ukraine war, with a consortium run by GWSC and GlobalInformService testing base stations back in late 2020.

Does Russia have a 5G network?

Prior to Russia's invasion of Ukraine, foreign vendors previously helped with limited 5G test zones in the country. In January of this year, Russian telecom operators entered into forward contracts with domestic manufacturers for the supply of base stations, including a plan for the supply of equipment for 5G networks for over \$1.32 billion.

How many base stations will Irteya produce in 2025?

Russian telecommunications equipment manufacturer Irteya announced plans to produce 2,000 base stations of the new Single RAN type by the end of 2025. These stations simultaneously support three communication standards at once - 2G, 4G and 5G. Such a solution will allow telecom operators to optimize equipment costs.

Will Russia use only domestic base stations in 2028?

According to the Ministry of Digital Development plan, from 2028 in Russia it

will be possible to use only domestic base stations. In August 2023, Prime Minister Mikhail Mishustin announced the allocation of an additional 3,4 billion from the government's reserve fund for the production of domestic base stations.

When was the first 5G network launched in Russia?

The department information technology Moscow on December 12, 2024 launched the first Russia 5G network in the pilot zone on domestic equipment in the demo center of the pavilion "Smart city on. ENEA The average download speed on the network was 1.3 Gbps.

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The auction of domestic fifth generation communication network (5G) frequencies will not be held until 2025. Kommersant Roskomnadzor wrote about this, referring to the words ...

Russia plans to roll out 5G infrastructure to 16 cities by 2030, with pilot programs set for 2025 and long-term goals for 6G readiness by 2035.

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The Russian industry has begun to actively develop the production of equipment and components for cellular communications. Until 2022, base stations (BS), without which ...

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