

# **Which communication operator in Kazakhstan has more base stations**





## Overview

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How many base stations does Kazakh Telecom have?

Kazakhtelecom's infrastructure consists of more than 88,000 kilometres of fibre-optic lines throughout the country, 27 data processing centres, and over 14,000 base stations. The Company has deployed 4G/LTE network in all major cities of Kazakhstan. By the end of 2023, we had installed over 1,000 5G base stations throughout the country.

Who is Kazakh Telecom?

The Company is the legal successor of the National Joint Stock Company Kazakhtelecom (primary state registration by the justice authorities of the Republic of Kazakhstan took place on 1 December 1994).

What did the Kazakh Telecom chair say about the project?

The Kazakhtelecom Chair also informed about the progress of constructing the Trans-Caspian fiber-optic communication line along the Caspian Sea bed between Kazakhstan and Azerbaijan. This project will increase international traffic transit through Kazakhstan, turning the country into the most important regional telecommunications hub.

Is kazaktelecom a profitable company?

Since the mid-2000s, Kazakhtelecom JSC has consistently ranked high among the most profitable enterprises in the country, with annual turnover of dozens of billion KZT. Kazaktelecom owns the National Information Superhipment, which is an optical-fiber ring connecting large cities in Kazakhstan with high data rate digital flows.

What are some facts about KazakhTelecom?

Key facts about Kazakhtelecom: Kazakhtelecom is Kazakhstan's biggest telecommunications company. Kazakhtelecom NJSC was founded by Resolution No.666 adopted by the Cabinet of Ministers of the Republic of



Kazakhstan on 17 June 1994. The main offices are located in Astana and Almaty, and regional offices are located across Kazakhstan.

Who is Kazakhtelecom JSC?

Providing all types of telecommunication services to users in Kazakhstan and abroad. Kazakhtelecom JSC operates as Kazakhstan's telecommunications operator for creation, installation, operation and maintenance of the public telecommunications network and private telecommunications systems.



## Which communication operator in Kazakhstan has more base station

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### **Kazakhstan builds 3,000 new base stations annually - Minister ...**

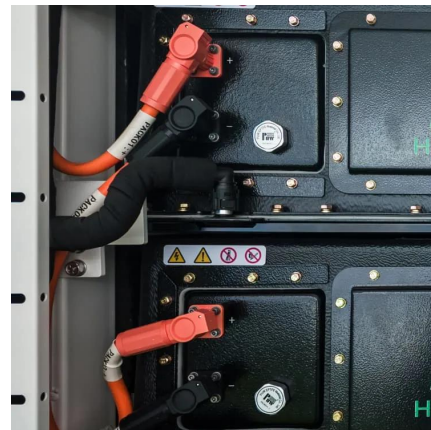
In his words, more than 40,000 base stations are operating in Kazakhstan today. «To improve the quality of communication, we increase the number of base stations annually. ...

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### **Kazakhstan's telecom sector shows steady growth, survey finds**

Mobile communication (17%) and internet access services (53%) generated the bulk of telecom revenue. Over the past two years, mobile data usage in Kazakhstan has doubled, ...

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### **Kcell, Tele2-Altel operating over 1,000 5G base stations in 15 cities**

Kazakhstan's state-backed Kazakhtelecom - the parent of cellcos Kcell and Mobile Telecom Service (Tele2-Altel) - has given an update on the group's 5G mobile rollout, noting that 5G ...

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### **[Kazakhstan Surpasses 3,000 Installed 5G Base Stations](#)**

Kazakhstan has exceeded 3,000 installed 5G base stations across the country, according to a report by Kazinform on April 12, citing



Kazakhtelecom, the nation's largest telecommunications ...

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### [Kazakhstan to Establish 5G Mobile Coverage by 2026](#)

Regarding the further development of 5G technology, operators Kcell and Tele2 will continue work to expand 5G coverage in the cities of Astana, Almaty, Shymkent, as well as ...

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### **Kazakhstan Plans to Build Over 7,000 5G Base Stations by 2025**

Kazakhtelecom, the largest provider of digital services in Kazakhstan, was the first and so far the sole entity in the Commonwealth of Independent States to introduce 5G ...

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## 5G mobile communication rollout in Kazakhstan should be ...

Regarding further development of 5G technology, Kcell and Tele2 operators will continue to expand 5G coverage in the cities of Astana, Almaty, Shymkent and regional ...

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## [Information and Communication Operators](#)

The Company's infrastructure consists of more than 91,000 kilometres of fibre-optic lines, 23 data centres, over 14,000 base stations (including MT-S LLC as of 31.12.2024) - 4G/LTE network is ...

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