

How many 5G base stations has Kyiv Communications built



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[Kyivstar Rebuilds Ukraine Infrastructure With 800+ 4G Towers](#)

Since 2022, the company has upgraded over 22,000 existing base stations and built more than 9,000 new ones, with capital investments in network development surpassing UAH 26.4

[Provider ? Kyivstar ? today - Ukrainian telecom provider No1](#)

Kyivstar has built the largest communication infrastructure in Ukraine, with over 70.7 thousand base stations. The company operates its own fiber-optic network with a total length of more than 44,000



In the first quarter of 2025, Kyivstar built over 800 new base stations

In the first quarter of 2025, Kyivstar built 828 new base stations and expanded 4G coverage to 139 more settlements. As of May 2025, the company provided access to high-speed 4G

[Kyivstar launches 5G pilot in Lviv as Ukraine pushes digital](#)

Initial deployment has already activated base stations in downtown Lviv, with Kyivstar preparing its network to ensure the 5G activation does not interfere with military communications.





[A pilot 5G network has been launched in Borodianka, Kyiv region](#)

Currently, 35 5G base stations have already been installed in Ukraine. The technology is supported by more than 25% of Ukrainians' smartphones and provides ultra-fast internet with

Kyivstar

It also built a platform to raise funds for Armed Forces of Ukraine. With the short number 88009, Kyivstar subscribers collected more than UAH 1.2 million in the first two weeks of the platform's existence.



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Since the beginning of the full-scale invasion, the company has carried out over 22 thousand modernizations of existing base stations and built over 9 thousand new ones.

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