

# How many 5G base stations have been built in Armenia

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Generated on: 2026-02-15 20:35:02

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Which telecom operator has the largest 5G coverage in Armenia?

With this expansion, Ucom has established itself as the telecom operator with the largest 5G coverage in Armenia, having rolled out 5G in 35 regional cities and the capital, 19 other settlements, Myler Mountain Resort, along the Yerevan-Dilijan highway, and Bagratashen, Bavra, and Agarak border customs checkpoints.

Why is 5G launching in Yerevan?

"Launching 5G in Yerevan is a testament to our commitment to driving innovation and an unparalleled digital experience for customers across Armenia. With our expanded network now covering 35 cities and the capital, we are proud to lead the way with the most advanced 5G infrastructure in the country.

Is Ucom launching a 5G network in Yerevan?

Ucom is proud to announce the launch of its 5G network in Yerevan, a significant milestone in the company's digital transformation.

Is 5G a strategic investment in Armenia's future?

"The launch of 5G marks a strategic investment in Armenia's future. Beyond faster internet, this network lays the foundation for long-term economic development -- from empowering rural communities with reliable connectivity to enabling industrial innovation and smarter infrastructure.

Viva-MTS has successfully installed 61 new 2G stations, 78 new 3G stations, and 258 new 4G/LTE stations since 2022.

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In three years, 20% of territories of the cities of Yerevan, Gyumri, Vanadzor and Kapan will be covered with

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5G, while full coverage with 5G will be provided in the Engineering ...

Ucom announces the completion of the first phase of its 5G network rollout, now operational in nine Armenian cities: Aparan, Artik, Charentsavan, Dilijan, Gyumri, Spitak, ...

Viva-MTS has 13 base stations powered by photovoltaic solar system. In areas where the centralized power supply system is not available, Viva-MTS mainly uses a hybrid ...

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Armenia's Public Services Regulatory Commission (PSRC) discussed and adopted a number of decisions on the introduction of 5G mobile communication technology.

Under the terms of the permits, Viva Armenia is required to deploy 5G mobile broadband services--initially with outdoor coverage--across key areas of the country over the ...

Since 2022, Viva-MTS has installed 61 new 2G stations, 78 new 3G stations, as well as 258 new 4G/LTE stations.

"Recently, for the first in Armenia, we have launched 5G as an important precondition for digitisation. At the same time, the development of 3G/4G networks, the installation of new ...

The National Assembly of the Republic of Armenia adopted the RA draft law on amendments to the law "On the State Budget of the Republic of Armenia for 2024" on its second reading. A ...

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