

Croatia 2025 Communication 5G Base Station

Support Customized Product



Overview

Does Croatia need 5G?

It also seeks 5G networks in all main cities and towns and along major highways. The Digital Croatia Strategy until 2032, a multi-sectoral strategic planning act, was approved in 2022 and sets the following main strategic objectives: developed digital competences for working and living in a digital age.

What is Croatia's 5G plan?

The Croatian plan aims to provide connectivity with download speeds of at least 100 Mbps to all households, while providing government offices and public buildings such as schools and health facilities with symmetric connections of at least 1 Gbps. It also seeks 5G networks in all main cities and towns and along major highways.

How many connected devices are there in Croatia in 2025?

Here are DataReportal's essential headlines for the adoption and use of connected devices and services in Croatia in 2025: A total of 5.64 million cellular mobile connections were active in Croatia in early 2025, with this figure equivalent to 146 percent of the total population.

How fast is the Internet in Croatia in 2025?

Figures published by Ookla indicate that internet users in Croatia could have expected the following internet connection speeds at the beginning of 2025, reported in megabits per second (Mbps): Median mobile internet download speed via cellular data networks *: 93.63 Mbps. Median fixed internet download speed: 80.78 Mbps.

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As of 2024, Germany had the most 5G base stations among European Union (EU) member states, with over ***** base stations installed.

As of late September 2025, China has reached a total of 4.71 million 5G base stations, according to data from the country's Ministry of Industry and Information Technology, making it the ...

October the 10th, 2025 - The Rijeka Gateway project's 5G network provided by Hrvatski Telekom/Croatian Telecom has seen it ranked among the best European digital connectivity ...

Croatia, a picturesque country with a vibrant telecommunications sector, has a competitive mobile market that has ...

Taking the lead-acid battery pack of a 48V communication base station as an example, it is commonly configured with multiple 12V lead-acid batteries in series. This combination can ...

5G is a new era for mobile communications in Croatia. 5G offers a number of advantages over previous generations, including faster speeds, lower latency, and more ...

Croatia has made strong progress in digital infrastructure and cybersecurity, but continues to face challenges in SME digitalisation and the uptake of advanced technologies. ...

Croatia, a picturesque country with a vibrant telecommunications sector, has a competitive mobile market that has evolved significantly over the years. With increasing mobile ...

About 5g base station communication in Croatia video introduction Our solar industry solutions encompass a wide range of applications from residential rooftop installations to large-scale ...

The Croatia's Recovery and Resilience Plan foresees EUR 130 million to be invested in increasing national broadband coverage with gigabit connectivity in rural areas and ...

October the 10th, 2025 - The Rijeka Gateway project's 5G network provided by Hrvatski Telekom/Croatian Telecom has seen it ranked among the ...

All the data, insights, and trends you need to help you make sense of the "state of digital" in Croatia in 2025, including detailed statistics for internet use, social media use, and ...

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