

EQACC SOLAR

Current Status of 5G Base Stations in Denmark



Overview

Is 5G available in Denmark?

Helped by the highest urbanisation rate, smallest rural population and flattest terrain among the Nordic countries, Denmark's four operators have collectively achieved 5G Availability of at least 70% in each of the country's regions (regioner), despite lower-than-average ARPU, according to Speedtest Intelligence data for Q4 2024.

What is the European 5G Observatory?

The European 5G Observatory tracks progress in 5G infrastructure deployment across the EU and other regions worldwide according to base stations deployment, edge nodes and infrastructure sharing agreements. Source: IDATE estimates and regulators' data. Reporting period: at December 2024. Source: IDATE estimates and regulators' data.

Which country has the highest 5G availability in Europe?

Denmark retained its position as Europe's leader, achieving an impressive 5G Availability of 83.4%, narrowly surpassing Switzerland, which remains the only other European country to exceed the 80% milestone to date. Spectrum configuration decisions are a critical pillar of mobile network design and play a direct role in shaping coverage outcomes.

Are Nordic operators celebrating 5G availability?

Analysis of Speedtest Intelligence ® data confirms that Nordic operators have much to celebrate. In Q4 2024, Nordic countries claimed three of the top five positions in Europe for 5G Availability—the percentage of users with 5G-capable devices spending most of their time connected to 5G networks.

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5G in Denmark

The Danish Agency for Climate Data aims to implement 5G network in the country as effectively as possible. Denmark has the ambition to be among the best in the world to use the 5G ...

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The Envy of Europe: Nordics Lead in 5G Availability and ...

The Nordic countries' success in achieving high levels of 5G Availability underscores the emergence of a two-speed Europe in 5G deployment.

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5g in denmark

Getting access to high-speed 5G in Denmark is straightforward, with extensive coverage provided by the country's three major mobile networks. These networks form the ...

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How Danish 5G Compares to the Rest of the EU

Let's dive in and take a closer look at how 5G services currently are in Denmark and compare them with the rest of the European Union countries. How reliable is 5G in ...

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5G Dækningskort

Vi ser nærmere på 5G i Danmark og dækningen af landet. Se hvor der er dækning lige nu. Se på vores kort, hvor der er 5G master.

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Denmark's 5G Expansion: Transforming Connectivity and ...

Denmark in 2025 is accelerating its 5G rollout, reshaping the country's digital infrastructure, industrial landscape, and everyday connectivity. The expansion of fifth ...

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The State of Internet Access in Denmark: ...

In summary, Denmark's current state of excellent internet access is the result of



steady evolution: from dial-up, to near-universal ...

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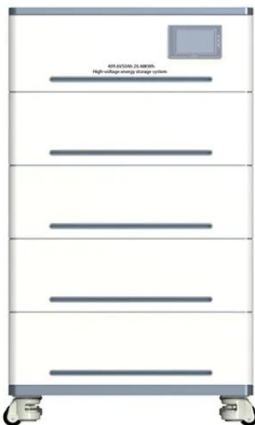
5G indicators: infrastructure deployment , Shaping Europe's

...

The European 5G Observatory tracks progress in 5G infrastructure deployment across the EU and other regions worldwide according to base stations deployment, edge ...



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How Danish 5G Compares to the Rest of the ...

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Europe: 5G base stations by country 2024, Statista

As of 2024, Germany had the most 5G base stations among European Union

(EU) member states, with over *****
base stations installed.

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The Envy of Europe: Nordics Lead in 5G ...

The Nordic countries' success in achieving high levels of 5G Availability underscores the emergence of a two-speed Europe in 5G ...

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The State of Internet Access in Denmark: From Fiber to ...

In summary, Denmark's current state of excellent internet access is the result of steady evolution: from dial-up, to near-universal DSL and cable, to a rapid fiber and 5G ramp ...

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