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Current Status of 5G Base Stations in Denmark





Overview

Does Denmark have 5G?

Denmark's mobile broadband infrastructure is equally robust, with comprehensive 4G LTE coverage and rapidly expanding 5G networks. By mid-2023, basic 5G signal was available to virtually 100% of the population , meaning even remote communities fall within 5G coverage.

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.

Why do Danes use 5G?

Even on the mobile side, many Danes use 5G smartphones or wireless broadband modems as a complement or backup to their wired service. With widespread Wi-Fi and affordable data plans, Danes enjoy ubiquitous internet access both inside and outside the home. Businesses in Denmark likewise benefit from excellent connectivity.

When did 4G start in Denmark?

It was among the first to adopt GSM in the 1990s, and by the 2000s had multiple competing mobile operators (Telia entered the market in 1995, and "3" launched 3G in the early 2000s). 4G LTE was launched around 2010, with Denmark again in the first wave of European 4G deployments.



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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 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 DSL and cable, to a rapid fiber and 5G ramp-up in the 2010s and 2020s.

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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 ...

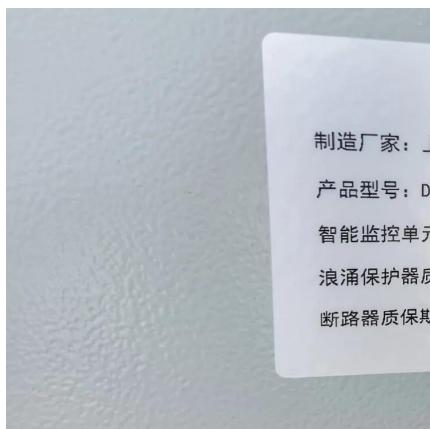
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[5G indicators: infrastructure deployment , Shaping Europe's](#)

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[Ericsson and TDC NET launch first 5G ...](#)

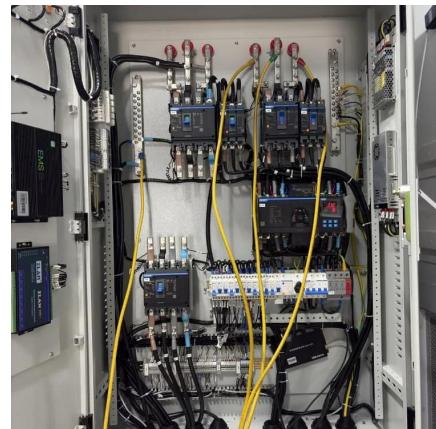
Ericsson and Danish digital infrastructure provider TDC NET have switched on the first 5G Standalone (5G SA) network in Denmark. The transition to high-performance 5G SA technology will enhance the ...

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[First standalone 5G network rolls out across Denmark](#)

Ericsson and Danish digital infrastructure provider TDC NET have switched on the first 5G Standalone (5G SA) network in Denmark. This comes three years after TDC NET went ...

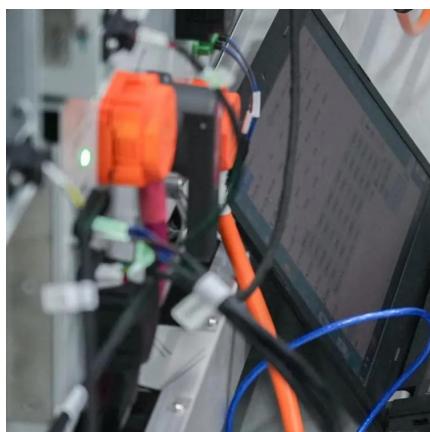
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[Ericsson and TDC NET launch first 5G Standalone network in Denmark](#)

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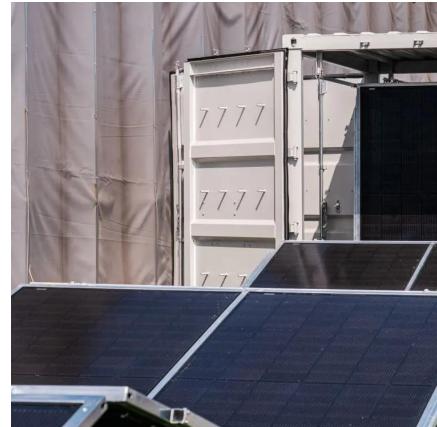


[The State of Internet Access in Denmark: From Fiber to ...](#)



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