

# Comparison of 5G base stations in Eastern Europe



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### 5G Observatory

The international version of the scoreboard details the current status for 5G commercial launches and spectrum plans worldwide, including metrics such as '5G base stations per 100,000 inhabitants

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

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



### 5G Base Station Growth: How Many Are Active? , PatentPC

Explore the rise of 5G base stations worldwide. Get key stats on active installations and how they impact network coverage.

### 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.



### 5G in Europe: Which countries enjoy the strongest



## State of 5G in EU: 66% population coverage achieved in EU27

Only the total number of 5G base stations is known for some EU countries. This means the true total number of base stations in the EU in 700 MHz, 3.6 GHz or DSS bands may be higher, the 5G



## Assessment of 5G Deployment Status in Europe

The European Round Table for Industry (ERT) and Global Counsel have undertaken a review of available data to evaluate progress in rolling out 5G, focusing on a comparison of nationwide roll-out



Europe's 5G rollout has shown varied progress but certain countries are excelling in providing better coverage. Here's the picture so far.



## 5G coverage map worldwide

These data can be visualized by applying filters by technology (no coverage, 2G, 3G, 4G, 4G+, 5G) over a configurable period (only the last 2 months for example). It's a great tool to track the deployment of



## 5G Coverage in Europe: Progress Toward Goals Amid Lingering

This research, which leverages Speedtest Intelligence(R) data, aims to independently benchmark progress toward the EU's flagship 5G deployment objectives, including the Digital Decade 2030 goal

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