

No internet in Northern Europe



AI Overview

Northern Europe currently has widespread internet access, with no major outages reported. Current Status Monitoring services such as IsDown, which track public internet outages across Europe, report no significant disruptions in Northern Europe in the last 24 hours . Internet traffic and response times in the region remain stable, indicating that connectivity is functioning normally . Unlike some parts of Eastern and Southern Europe, Northern European countries generally have robust digital infrastructure and high internet penetration rates. Internet Access and Usage In the European Union, urban areas have near-universal internet access, with 95% of households in cities connected, compared to 91% in rural areas . Northern European countries, including Denmark, Sweden, Norway, Finland, and Iceland, are among the regions with the highest internet adoption, and almost everyone is online . Mobile devices, laptops, and tablets are widely used, and online activities such as banking, news consumption, and communication are common. Regional Digital Reliability Northern Europe benefits from modernized infrastructure and high network reliability, reducing the likelihood of prolonged outages. While some EU countries like Romania and Bulgaria experience occasional power or network disruptions due to aging infrastructure or storms, Northern Europe generally maintains stable electricity and internet services, minimizing the risk of internet blackouts. Possible Localized Issues If users experience connectivity problems, they are likely due to local network issues, ISP maintenance, or individual device problems, rather than a regional outage. Checking with local internet service providers or using monitoring tools can help identify and resolve these isolated issues. Summary Overall, Northern Europe enjoys highly reliable internet access, and there is no evidence of a continent-wide or regional internet blackout. Any reports of "no internet" are likely localized or temporary, not indicative of a broader connectivity failure .

Article Content

Better Internet for Kids

Safer Internet Day Each February, stakeholders across the globe join together to make the internet a safer and better place for all, and especially children and

Countries With Poor (or Limited) Internet Access 2026

The blackouts and lack of internet access are due to government regulations and sanctions from the United States that don't allow an undersea cable from Florida to Cuba.

EU PPWR – Packaging and Packaging Waste Regulation

Overview The Packaging and Packaging Waste Regulation (PPWR) (Regulation (EU) 2025/40) is a new EU law replacing the previously Packaging Waste Directive (PPWD). It entered into force on 11

Using and accessing the internet in the EU

They will put you in touch with your universal service provider. Open internet EU rules on open internet give you the right as a user to access and/or distribute any online content and services

Access to internet in urban and rural areas in 2023

In 2013, the share of EU households with internet access was 9.7 percentage points higher in cities than in rural areas. During the last decade, this gap had closed at a steady pace such

Europe's internet is slowing down more than America's, and here's the ...

Outside of Asia, where internet speeds and bandwidth are legendary, everyone looks to the E.U. as having a more robust infrastructure and regulatory system than in North America.

Resilient Internet connectivity in Europe mitigates impact from ...

Two recent cable cuts that occurred in the Baltic Sea resulted in little-to-no observable impact to the affected countries, in large part because of the significant redundancy and resilience of

70% of homes in the EU have high-speed internet

A majority of homes in the EU have good connectivity, says Eurostat. But only 37% of rural homes have high-speed internet and some countries are significantly behind.

Internet in the European Union

Internet in the European Union The internet in the European Union is built through the infrastructure of member states, and regulated by EU law for data privacy, and a free and open media.

Five reasons why Europe lags behind on high-speed internet

Connectivity and low latency times are crucial for economic progress in developed states. While European policymakers don't shy away from grand plans to keep the continent competitive, the

How many EU people can afford an internet connection?

How many EU people can afford an internet connection? In 2022, 2.4% of the EU population were unable to afford an internet connection. On the other hand, the share for people at

Supplement No. 4 to Part 744, Title 15 -

The Code of Federal Regulations (CFR) is the official legal print publication containing the codification of the general and permanent rules published in the Federal Register by t

Which countries in Europe have the worst broadband coverage?

More than a dozen EU countries have poor broadband coverage in rural areas, latest figures reveal. The data, published in a report by the European Court of Auditors (ECA), shows fast

European Union (EU) Blackout Countries 2026

Data and analysis on EU blackout countries, including list of blackout countries, list of potential EU blackout countries, and which European Union countries are blackout countries.

Digital Economy and Society Indicators

The Digital Decade DESI visualisation tool gives an overview of the progress towards the 2030 Digital Decade targets and on DESI indicators which for years have helped in tracking Europe's Member

Internet access grows worldwide but remains higher in advanced ...

1. Internet access growing worldwide but remains higher in advanced economies
Internet access rates vary by country and region Internet use increasing in emerging and developing

Europe wants to end its dangerous reliance on US internet technology

In northern Germany, the state of Schleswig-Holstein has made perhaps the clearest break with digital dependency. The state government has replaced most of its Microsoft-powered

Europe's Connectivity Crisis

In the past 24 hours, Europe faced major communication disruptions. Google services - Search, , Maps, and Gmail - experienced outages in countries like Bulgaria, Greece, and

EU Website Blocks: What They Mean and How to Bypass

Unless you've been living under a rock, you've probably noticed a ton of new EU website blocks appearing across Europe. Today, we'll explain why this has happened, plus what to do about it.

Countries

Countries overview * In 2025, the United Nations Secretary General, as depositary of the WHO Constitution, circulated a notification from the United States of

Meeting Europe's Connectivity Challenge

While the ITU says that most of the world's other Internet-less users will be connected by traditional Internet service providers (ISPs), many remote and rural regions risk remaining without

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