

## Denmark in the Digital Economy and Society Index

Find here the most recent analysis and data for digitisation in Denmark. A selection of key documents and graphs are shown about topics such as broadband, internet activity and skills, egovernment, ICT in schools, research and innovation, as well as other main indicators.



## 2020 publications

Review Women in Digital policy and download the results of Women in Digital Scoreboard:

- WiD country profile (EN)

Download the results of Digital Economy and Society Index (DESI):

- DESI country profile (EN)

- DESI country profile (DA)
- Telecoms Chapters (EN)

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- DESI country profile (DA)
- DESI Report 2018 - Telecoms Chapters (EN)

## Europe's Digital Progress Report 2017 (New)

The EDPR report combines the quantitative evidence from DESI (Digital Economy and Society Index) with country-specific policy insights, allowing us to keep track of the progress made in terms of digitalisation by each Member State and providing an important feedback loop for policy-making at EU level.

EDPR profile of Denmark: [Download PDF \(EN\)](#) or [Download PDF \(DA\)](#)

EDPR telecom factsheets: [Download PDF \(EN\)](#)

## Digital Economy and Society Index 2017

Denmark ranks 1st in DESI 2017. Compared to last year, Denmark made progress in all dimensions, except for Digital Public Services. In particular, Denmark made outstanding progress in the use of digital technologies by enterprises and by citizens, leading the EU and the world rankings.

DESI profile of Denmark: [Download full profile PDF \(EN\)](#) or [download summary PDF \(DA\)](#)

## 2016 publications

Download the Digital Economy and Society Index (DESI) country profile as a pdf (EN); summary (DA)

Download country's main indicators as a power point presentation (EN)

[Download the European Digital Progress Report \(EDPR\\*\) country report as a pdf \(EN\) \(DA\)](#)

[Download the EDPR telecom factsheets as a pdf \(EN\)](#)

\*The EDPR report combines the quantitative evidence from DESI (Digital Economy and Society Index) with country-specific policy insights, allowing us to keep track of the progress made in terms of digitalisation by each Member State and providing an important feedback loop for policy-making at EU level.

## **Charts and indicators for Denmark**

[Performance charts](#)

[Table of indicators](#)

Indicators' evolution over time

## **Related Content**

### **Big Picture**

The Digital Economy and Society Index — Countries' performance in digitisation

These reports present data from EU countries in areas such as connectivity, digital skills, digital public services, and more.

### **See Also**

Norway in the Digital Economy and Society Index

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