

## Latvia in the Digital Economy and Society Index

Find here the most recent analysis and data for digitisation in Latvia, covering topics such as connectivity, digital skills, egovernment, and more.



### 2021 publications

- DESI country profile (EN)
- DESI country profile (LV)

### 2020 publications

- Women in Digital country profile (EN)
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- Telecoms Chapters (EN)

### 2019 publications

- Women in Digital country profile (EN)
- DESI country profile (EN)
- DESI country profile (LV)
- Telecoms Chapters (EN)

### 2018 publications

- Women in Digital country profile (EN)

- [DESI country profile \(EN\)](#)
- [DESI country profile \(LV\)](#)
- [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 Latvia: [Download PDF \(EN\)](#) or [Download PDF \(LV\)](#)

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## **Digital Economy and Society Index 2017**

Latvia ranks 19th in DESI 2017. Overall progress is driven by increasing shares of fast broadband subscriptions as well as by the improved delivery of public services. More and more Latvians are going on-line and are using eGovernment services, but still half of the population has no or low digital skills. Latvians are increasingly shopping online, but businesses are exploiting technologies in a limited way.

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

## **2016 publications**

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

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\*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 Latvia**

[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 human capital, connectivity, integration of digital technology and digital public services.

### **See Also**

Austria in the Digital Economy and Society Index

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