

Digital Development Dashboard ^{BETA}

An overview of the state of digital development around the world based on ITU data



El Salvador

INFRASTRUCTURE & ACCESS



Network coverage

Population covered by a mobile-cellular network (2021)

98%



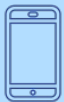
Population covered by at least a 3G mobile network (2021)

92%



Population covered by at least a 4G mobile network (2021)

76%



Mobile phone ownership

Individuals owning a mobile phone (2015)

80%



Female mobile phone ownership as a % of total female population (2015)

78%



Male mobile phone ownership as a % of total male population (2015)

81%



ICT access at home

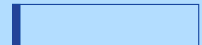
Households with Internet access at home (2020)

28%



Households with Internet access at home, rural (2020)

4%



Households with a computer at home (2020)

16%



Households with Internet access at home, urban (2020)

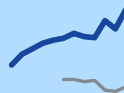
42%



Mobile and fixed telephone subscriptions

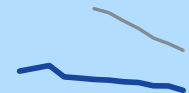
Mobile-cellular subscriptions per 100 inhabitants (2021)

175



Fixed-telephone subscriptions per 100 inhabitants (2021)

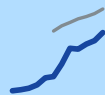
14



Mobile and fixed broadband subscriptions

Active mobile-broadband subscriptions per 100 inhabitants (2021)

77



Fixed broadband (% of total): 256kbit/s - <2Mbit/s (2021)

2%



Fixed broadband subscriptions per 100 inhabitants (2021)

10



Fixed broadband (% of total): 2 to 10 Mbit/s (2021)

69%



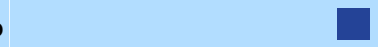
Fixed broadband (% of total): >10 Mbit/s (2021)

20%



Fixed broadband (% of total): Unspecified speed tier (2021)

9%



International bandwidth per Internet user (kbit/s) (2021)

116



Total fixed broadband subscriptions (2021)

613403



El Salvador

INTERNET USE



Percentage of population using the Internet

Individuals using the Internet, total (2021) (ITU estimate)

63%



< 15 years as a % of all < 15 years (2020)

50%



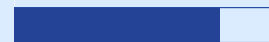
Female Internet use as a % of total female population (2020)

52%



15-24 years as a % of all 15-24 years (2020)

77%



Male Internet use as a % of total male population (2020)

57%



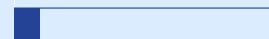
25-74 years as a % of all 25-74 years (2020)

52%



75+ years as a % of all 75+ years (2020)

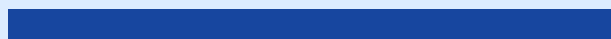
10%



Broadband traffic

Average monthly fixed broadband Internet traffic per fixed broadband subscription (MB) (2018)

129801



Average monthly mobile broadband Internet traffic per mobile broadband subscription (MB) (2018)

2230



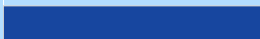
ENABLERS & BARRIERS



ICT prices

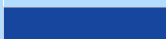
Fixed broadband basket as a % of GNI p.c. (2021)

9.9%



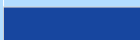
Mobile data and voice basket (high consumption) as a % of GNI p.c. (2021)

6.3%



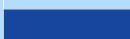
Mobile data and voice basket (low consumption) as a % of GNI p.c. (2021)

5.3%



Mobile broadband basket as a % of GNI p.c. (2021)

4.9%



Mobile cellular basket as a % of GNI p.c. (2021)

3.4%



ICT skills

Individuals with basic skills

NA

Individuals with standard skills

NA

Individuals with advanced skills

NA

About this dashboard

The Digital Development Dashboard reports the latest values for selected indicators drawn from three ITU data sets:

- **Telecommunication/ICT infrastructure and access data**, collected annually through one short and one long questionnaire. These indicators are defined in the [ITU Handbook for the Collection of Administrative Data on Telecommunications/ICT](#).
- **Price data**, collected through an annual questionnaire. Price indicators are also defined in the [ITU Handbook for the Collection of Administrative Data on Telecommunications/ICT](#).
- **Data on access to and use of ICTs by households and individuals**, collected annually through one short and one long questionnaire. These indicators are defined in the [Manual for Measuring ICT Access and Use by Households and Individuals](#).

This version of the Dashboard uses data collected up to December 2022. When a value is not available, NA is reported. In some cases, it is possible that the value reported for disaggregated indicators is for a different period than the main indicator. For most indicators, values are rounded to the nearest integer. As a result, it is possible that the sum of the values of disaggregated indicators does not add up to 100%.

ICT skills

- **Basic skills**: the highest value among the following four computer-based activities: copying or moving a file or folder; using copy and paste tools to duplicate or move information within a document; sending e-mails with attached files; and transferring files between a computer and other devices.
- **Standard skills**: the highest value among the following four computer-based activities: using basic arithmetic formula in a spreadsheet; connecting and installing new devices; creating electronic presentations with presentation software; and finding, downloading, installing and configuring software.
- **Advanced skills**: the value for writing a computer programme using a specialized programming language.

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Questions and comments: indicators@itu.int.