

# Digital Development Dashboard <sup>BETA</sup>

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



## Peru

### INFRASTRUCTURE & ACCESS



#### Network coverage

Population covered by a mobile-cellular network (2022)

**89%**



Population covered by at least a 3G mobile network (2022)

**87%**



Population covered by at least a 4G mobile network (2022)

**81%**



#### Mobile phone ownership

Individuals owning a mobile phone (2022)

**85%**



Female mobile phone ownership as a % of total female population (2022)

**83%**



Male mobile phone ownership as a % of total male population (2022)

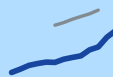
**86%**



#### ICT access at home

Households with Internet access at home (2022)

**55%**



Households with Internet access at home, rural (2021)

**18%**



Households with a computer at home (2022)

**33%**



Households with Internet access at home, urban (2021)

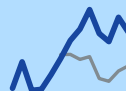
**57%**



#### Mobile and fixed telephone subscriptions

Mobile-cellular subscriptions per 100 inhabitants (2022)

**122**



Fixed-telephone subscriptions per 100 inhabitants (2022)

**5**



#### Mobile and fixed broadband subscriptions

Active mobile-broadband subscriptions per 100 inhabitants (2022)

**85**



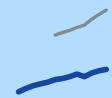
Fixed broadband (% of total): 256kbit/s - <2Mbit/s (2022)

**1%**



Fixed broadband subscriptions per 100 inhabitants (2022)

**9**



Fixed broadband (% of total): 2 to 10 Mbit/s (2022)

**3%**



Fixed broadband (% of total): >10 Mbit/s (2022)

**96%**

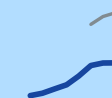


Fixed broadband (% of total): Unspecified speed tier

**NA**

International bandwidth per Internet user (kbit/s) (2017)

**34**



Total fixed broadband subscriptions (2022)

**3163508**



## Peru

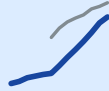
# INTERNET USE



## Percentage of population using the Internet

Individuals using the Internet, total (2022)

**75%**



25-74 years as a % of all 25-74 years (2021)

**67%**



Female Internet use as a % of total female population (2022)

**73%**



15-24 years as a % of all 15-24 years (2021)

**91%**



Male Internet use as a % of total male population (2022)

**77%**



< 15 years as a % of all < 15 years (2021)

**89%**



75+ years as a % of all 75+ years (2021)

**10%**



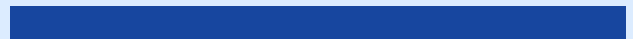
## Broadband traffic

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

NA

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

**3096**



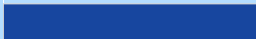
# ENABLERS & BARRIERS



## ICT prices

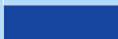
Fixed broadband basket as a % of GNI p.c. (2022)

**3.0%**



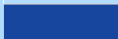
Mobile data and voice basket (low consumption) as a % of GNI p.c. (2022)

**1.4%**



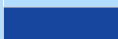
Mobile data and voice basket (high consumption) as a % of GNI p.c. (2022)

**1.4%**



Mobile broadband basket as a % of GNI p.c. (2022)

**1.4%**



Mobile cellular basket as a % of GNI p.c. (2022)

**1.0%**



## 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 July 2023. 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%.

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Questions and comments: [indicators@itu.int](mailto:indicators@itu.int).