

ICT Access and Usage by Households and Individuals

■ Database Specific

■ Abstract

The ICT Access and Usage by Households and Individuals database provides a selection of 92 [indicators](#), based on the of [2nd revision of the OECD Model Survey on ICT Access and Usage by Households and Individuals](#). The selected indicators originate from two sources:

1. An OECD data collection on the following OECD and accession countries or key partners: Australia, Brazil, Canada, Costa Rica, Chile, Colombia, Israel, Japan, Korea, Mexico, New Zealand, Switzerland, and the United States. Data collection methodology followed by these countries is available in each respective country metadata file.
2. [Eurostat Statistics on Households and Individuals](#) for the OECD countries that are part of the European Statistical system. For those countries, indicators shown in this database refer to the original indicator as published by EUROSTAT -see the [correspondence table](#)-. Please refer to [Eurostat methodology](#) to access the methodological information. For all countries, breakdowns used correspond to those of EUROSTAT, unless otherwise stated in the metadata.

■ Data Characteristics

■ Unit of measure used

Percentage