

**Name of collection: Survey of IT access and use by households**

<p><b>Nature of collection</b> If possible, use the classification of collection types shown above e.g. <i>ICT use collection – business</i>. For “other” collections, provide details e.g. <i>Other ICT collection – ISPs</i>.</p>	<p>ICT use collection – Household/Individual</p>
<p><b>Collection agency</b></p>	<p><b>INEGI</b> <a href="http://www.inegi.gob.mx">www.inegi.gob.mx</a></p>
<p><b>General references to collection material</b> Metadata, questionnaires etc</p>	<p>Through the following internet address, you can access basic material about the household survey; for example its background, general objective, from the population objective, covered issue, temporal and geographic; as well as the characterization of the sample design, questionnaire and publications that present the survey results:  <a href="http://www.inegi.gob.mx/est/default.asp?c=5788">http://www.inegi.gob.mx/est/default.asp?c=5788</a></p>
<p><b>Survey basis or vehicle</b> E.g. Labour Force supplement, standalone survey, administrative byproduct data</p>	<p>During the last six years there have been annual surveys, with the exception of the year 2003, always as attached modules of the following surveys:  2001 and 2002 (as Module on Customers Confidence National Survey)  2004 and 2005 (as Module on National Employment Survey)  2006 (Module on the National Occupancy and Employment)  Each one of the surveys has similar sampling schemes, so there are not problems with the comparisson, basically the IT questionnaires were the same at each collection.</p>
<p><b>Frequency of collection</b></p>	<p>Annually</p>
<p><b>Collection history</b> Reference dates and/or periods from the first to the latest collection</p>	<p>2001-2006, with exception in 2003</p>
<p><b>Whether collection is mandatory or voluntary</b></p>	<p>Mandatory</p>
<p><b>Scope and coverage of collection</b> Target population in terms of size, industry, population groups etc</p>	<p>National, at households levels and individuals from 6 years old and over.</p>
<p><b>Main classifications used</b> E.g. industry, size, commodity, occupation</p>	
<p><b>Collection methodology</b> E.g. face-to-face, mail, Web, telephone interview</p>	<p>Face to face interview</p>
<p><b>Reporting and Statistical units</b> Enterprise, establishment, household, etc</p>	<p>Household and Individual.</p>
<p><b>Sample frame used</b></p>	<p>Population census 2000</p>
<p><b>Sampling method</b> E.g. stratified random sampling, cluster sampling</p>	<p>Probabilistic, bi-stage, stratified and by clusters.</p>

<p><b>Sample size</b> For the most recent collection</p>	7000 households
<p><b>Response rate</b> The responding proportion of the live in-scope population, most recent collection</p>	87.8%
<p><b>Methods for dealing with non-response (item and unit)</b> Indicate whether imputations are made for non-response and a short description of methods used.</p>	<p>There are 3 types of non-response issues:</p> <ul style="list-style-type: none"> <li>A) Occupied dwellings but for some reason it is not possible to obtain data.</li> <li>B) Unhabit dwellings</li> <li>C) Mistake in the sample frame</li> </ul> <p>The interview supervision is realized in all reported dwellings for rescuing the information up to five re-visits and an adjustment of expansion factors for non-response, for supporting the expected results due to the calculated sample size.</p> <p>In a 10% sample of the achieve interviews – selected from the headquarters – it was answered who gave the module data, the amount of computers in the dwelling and Internet disponibility.</p>
<p><b>Weighting of results</b> Weighting method e.g. by employment, number of enterprises, revenue</p>	Due to socio-demographic characteristics of the inhabitants at the dwellings, physical characteristics and by equipment.
<p><b>Relative standard errors (or coefficients of variation) on main aggregates</b> For the most recent collection. These can be expressed as a range of values. For a given variable, the RSE or CV is equal to the ratio of the square root of the estimate of the sampling variance to the estimated value. It can be expressed as a fraction or a percentage.</p>	Not available.
<p><b>Known data quality issues with this collection</b> E.g. non-response bias, comparability problems over time, definitional issues, coverage deficiencies, timeliness of frame, high item non-response (identify topics which are particularly problematic).</p>	In general terms the figures are high. As a reference, the similarity of numbers obtained by the amount of households with PCs through the Survey vs. the Population and Housing Accounting, 2005. Nevertheless, it could be a slope, due to the fact that data obtained for all the inhabitants of the household is provided only by one informant.
<p><b>Output details</b> Please list (or link to) relevant publications for this collection. You can also email relevant files to the OECD.</p>	<p><a href="http://www.inegi.gob.mx/prod_serv/contenidos/espanol/bvinegi/productos/encuestas/especiales/endutih/endutih2006.pdf">http://www.inegi.gob.mx/prod_serv/contenidos/espanol/bvinegi/productos/encuestas/especiales/endutih/endutih2006.pdf</a></p> <p><a href="http://www.inegi.gob.mx/prod_serv/contenidos/espanol/bvinegi/productos/encuestas/especiales/endutih/endutih2005.pdf">http://www.inegi.gob.mx/prod_serv/contenidos/espanol/bvinegi/productos/encuestas/especiales/endutih/endutih2005.pdf</a></p> <p><a href="http://www.inegi.gob.mx/prod_serv/contenidos/espanol/bvinegi/productos/encuestas/especiales/endutih/endutih2004.pdf">http://www.inegi.gob.mx/prod_serv/contenidos/espanol/bvinegi/productos/encuestas/especiales/endutih/endutih2004.pdf</a></p>
<p><b>Other comments</b></p>	<p>In the internet address: <a href="http://www.inegi.gob.mx/est/default.asp?c=3454">www.inegi.gob.mx/est/default.asp?c=3454</a> is available all the statistical data about the access of ICT by households, as well as the use by individuals.</p>

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