Information and communication technology

PCs and internet

Most PCs per capita

	PCs per 1,000 people 2012
New Zealand	895
United Kingdom	870
Canada	868
Australia	823
St Kitts and Nevis	793
Singapore	742
Barbados	733
The Bahamas	717
Malta	700
Malaysia	658
Cyprus	610
Brunei Darussalam	603
Trinidad and Tobago	595
Antigua and Barbuda	590
Dominica	552
Saint Lucia	486
St Vincent and the Grenadines	475
Seychelles	471
Jamaica	465
Grenada	421
Mauritius	414
South Africa	410
Maldives	389
Tuvalu	350
Tonga	349
Fiji	337
Guyana	330
Nigeria	329
Kenya	321
Belize	250
Swaziland	208
Sri Lanka	183
Ghana	171
Uganda	147
Zambia	135
Namibia	129
Samoa	129
India	126
Botswana	115
Kiribati	107
Vanuatu	106
Pakistan	100
Rwanda	80
Solomon Islands	70
Bangladesh	63
Cameroon	57
Mozambique	48
Lesotho	46
Malawi	44
United Republic of Tanzania	40
Papua New Guinea	23
Sierra Leone	13

Most internet users per capita

	Internet user per capita, overall increase from 2007 to 2012*
Sierra Leone	442
Mozambique	433
South Africa	408
Swaziland	407
Nigeria	386
Tonga	386
Sri Lanka	371
Malawi	350
Ghana	344
Kenya	304
Uganda	300
Rwanda	279
Bangladesh	250
Tuvalu	250
Solomon Islands	250
India	218
Fiji	210
St Vincent and the Grenadines	197
Zambia	177
Samoa	172
Namibia	168
The Bahamas	166
United Republic of Tanzania	147
Guyana	139
Maldives	139
Belize	130
Jamaica	120
Botswana	118
Mauritius	105
Cameroon	95
Grenada	89
Trinidad and Tobago	84
Kiribati	79
Saint Lucia	74
Antigua and Barbuda	74
Vanuatu	56
St Kitts and Nevis	53
Cyprus	50
Malta	49
Pakistan	47
Dominica	37
Brunei Darussalam	35
Lesotho	33
Papua New Guinea	29
New Zealand	28
Barbados	26
Seychelles	23
Australia	19
Canada	19
Malaysia	18
United Kingdom	16
Singapore	6

A 100% increase means that internet users per capita doubled. For example if there were 200 internet users per 1000 in 2007, there are now 400 internet users per 1000 in 2012