

## ORDERING THE DATA ON CD-ROM

The *2000 Revision* of the World Population Prospects, prepared by the United Nations Population Division, provides a comprehensive and consistent set of population data for the world's countries and areas. Detailed results from the *2000 Revision* are available for purchase in two compact disks (CDs).

In all data sets, figures for 1950-2000 are estimates and those for 2000-2050 are projections. All data sets provide, in addition to data for individual countries and areas, data on 33 country aggregates, including the world as a whole, the more and the less developed regions, the major world areas and selected additional aggregates. A short description of the contents of each compact disk follows.

**Disk 1: Standard set.** This CD contains data sets in Excel 2000 and PDF format presenting the full set of indicators as well as the age and sex distributions of the population published in Volumes I and II of *World Population Prospects: The 2000 Revision* (see table 11 for a complete listing of the files and data sets contained in the CD). All indicators and age distributions are presented for the four major projections variants, namely, the low, medium, high and constant-fertility variants. All files contain data for each of

the 187 countries or areas with 140,000 or more inhabitants in 2000.

**Disk 2: Extensive set (Excel).** This CD contains data sets in Excel 2000 presenting: (a) the full set of indicators and age distributions of the population published in Volumes I and II of *World Population Prospects: The 2000 Revision*, that is, the same data contained in Disk 1; (b) the population by sex and five-year age group as of 1 July of each calendar year from 1950 to 2050 (annually) for the medium variant; (c) mortality indicators by age group and sex; (d) fertility indicators by age group and sex for the low, medium, high and constant-fertility variants; (e) selected indicators for the 45 countries highly affected by the HIV/AIDS epidemic and comparisons of those indicators with the results of hypothetical projections assuming the absence of the disease (denoted as "NO AIDS" projections); (f) selected indicators for the instant-replacement fertility variant; (g) selected indicators for the constant-mortality variant; (h) selected indicators for the zero-migration variant. All files, except those relative to countries highly affected by HIV/AIDS, contain data for each of the 187 countries or areas with 140,000 or more inhabitants in 2000. For a detailed listing of the contents of Disk 2 consult tables 11 and 12.

TABLE 10. CONTENTS OF THE *STANDARD SET* OF DATA IN DIGITAL FORM (INCLUDED IN BOTH DISK 1 AND DISK 2)

<i>Data set</i>	<i>Indicator</i>		<i>Number of countries or areas</i>	<i>Variants (starting in 2000)</i>	<i>Periods covered</i>	<i>Age groups</i>
<b>Period indicators</b>	F1.	Total fertility	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F2.	Net reproduction rate	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F3.	Crude birth rate	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F4.	Births	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F5.	Life expectancy at birth by sex	187	Medium	1950-1955,....2045-2050	---
	F6.	Infant mortality, q(1)	187	Medium	1950-1955,....2045-2050	---
		Under-five mortality, q(5)	187	Medium	1990-1995,....2045-2050	---
	F7.	Crude death rate	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F8.	Total number of deaths (both sexes combined)	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F8.	Total number of male deaths	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F8.	Total number of female deaths	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F9.	Net migration rate	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
	F10.	Net number of migrants (both sexes combined)	187	Medium	1950-1955,....2045-2050	---
	F11.	Population growth rate	228	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---
F12.	Rate of natural increase	187	Low, medium, high, constant-fertility	1950-1955,....2045-2050	---	
F13.	Sex ratio at birth	187	Medium	1995-2000, 2005-2010,....2045-2050	---	
<b>Stock indicators</b>	F1.	Total population (both sexes combined)	228	Low, medium, high, constant-fertility	1950, 1951,....2050	---
	F2.	Male population	187	Low, medium, high, constant-fertility	1950, 1951,....2050	---
	F3.	Female population	187	Low, medium, high, constant-fertility	1950, 1951,....2050	---
	F4.	Sex ratio of the population	187	Low, medium, high, constant-fertility	1950, 1955,....2050	---
	F5.	Dependency ratio	187	Low, medium, high, constant-fertility	1950, 1955,....2050	---
	F6.	Median age of the population	187	Low, medium, high, constant-fertility	1950, 1955,....2050	---
<b>Population by age and sex, quinquennial</b>	F1.	Population by five-year age group (both sexes combined)	187	Low, medium, high, constant-fertility	1950, 1955,....1990	0-4, 5-9,...75-79, 80+
					1995, 2000,....2050	0-4, 5-9,...95-99, 100+
	F2.	Male population by five-year age group	187	Low, medium, high, constant-fertility	1950, 1955,....1990	0-4, 5-9,...75-79, 80+
					1995, 2000,....2050	0-4, 5-9,...95-99, 100+
	F3.	Female population by five-year age group	187	Low, medium, high, constant-fertility	1950, 1955,....1990	0-4, 5-9,...75-79, 80+
					1995, 2000,....2050	0-4, 5-9,...95-99, 100+

TABLE 11. ADDITIONAL DATA SETS CONTAINED IN THE *EXTENSIVE SET* (DISK 2)

<i>Data set</i>	<i>Indicator</i>		<i>Number of countries or areas</i>	<i>Variants (starting in 2000)</i>	<i>Periods covered</i>	<i>Age groups</i>
<b>Population by age and sex, annual</b>	F1.	Population by five-year age group (both sexes)	187	Medium	1950, 1951,....1994	0-4, 5-9,....75-79, 80+
					1995, 1996,....2000	0-4, 5-9,....95-99, 100+
	F2.	Population by five-year age group (both sexes)	187	Medium	2001, 2001,....2050	0-4, 5-9,....95-99, 100+
		Population by five-year age group (male)	187	Medium	1950, 1951,....1994	0-4, 5-9,....75-79, 80+
	F3.	Population by five-year age group (male)	187	Medium	1995, 1996,....2000	0-4, 5-9,....95-99, 100+
		Population by five-year age group (female)	187	Medium	2001, 2002,....2050	0-4, 5-9,....95-99, 100+
<b>Mortality indicators by age and sex</b>	F1.	Deaths by five-year age group (both sexes)	187	Low, medium, high, constant-fertility	1995-2000,....2045-2050	0-4, 5-9,....90-94, 95+
	F2.	Deaths by five-year age group (male)	187	Low, medium, high, constant-fertility	1995-2000,....2045-2050	0-4, 5-9,....90-94, 95+
	F3.	Deaths by five-year age group (female)	187	Low, medium, high, constant-fertility	1995-2000,....2045-2050	0-4, 5-9,....90-94, 95+
	F4.	Life table $l(x)$ values by sex	187	Medium	1995-2000,....2045-2050	0, 1, 5, 10,....95, 100
	F5.	Life expectancy at age $x$ by sex	187	Medium	1995-2000,....2045-2050	0, 1, 5, 10,....95, 100
<b>Fertility indicators by age</b>	F1.	Births by five-year age group of mother	187	Medium	1995-2000,....2045-2050	15-19, 20-24,....45-49
	F2.	Age-specific fertility rates	187	Medium	1995-2000,....2045-2050	15-19, 20-24,....45-49

TABLE 11 (continued)

Zero-migration variant	F1.	Crude birth rate	187	Zero-migration	2000-2005,...2045-2050	---
	F2.	Crude death rate	187	Zero-migration	2000-2005,...2045-2050	---
	F3.	Population growth rate	228	Zero-migration	2000-2005,...2045-2050	---
	F4.	Total population (both sexes)	228	Zero-migration	2000, 2005,...2050	---
	F5.	Dependency ratio	187	Zero-migration	2000, 2005,...2050	---
	F6.	Median age of the population	187	Zero-migration	2000, 2005,...2050	---
	F7.	Population by five-year age group (both sexes)	187	Zero-migration	2000, 2005,...2050	0-4, 5-9,...95-99, 100+
Constant-mortality variant	F1.	Crude birth rate	187	Constant-mortality	2000-2005,...2045-2050	---
	F2.	Crude death rate	187	Constant-mortality	2000-2005,...2045-2050	---
	F3.	Population growth rate	187	Constant-mortality	2000-2005,...2045-2050	---
	F4.	Total population (both sexes)	187	Constant-mortality	2000, 2005,...2050	---
	F5.	Dependency ratio	187	Constant-mortality	2000, 2005,...2050	---
	F6.	Median age of the population	187	Constant-mortality	2000, 2005,...2050	---
	F7.	Life expectancy at birth by sex	33 regions	Constant-mortality	2000-2005,...2045-2050	
	F8.	Population by five-year age group (both sexes)	187	Constant-mortality	2000, 2005,...2050	0-4, 5-9,...95-99, 100+
Instant-replacement fertility variant	F1.	Crude birth rate	187	Instant-replacement fertility	2000-2005,...2045-2050	---
	F2.	Crude death rate	187	Instant-replacement fertility	2000-2005,...2045-2050	---
	F3.	Population growth rate	187	Instant-replacement fertility	2000-2005,...2045-2050	---
	F4.	Total population (both sexes)	187	Instant-replacement fertility	2000, 2005,...2050	---
	F5.	Dependency ratio	187	Instant-replacement fertility	2000, 2005,...2050	---
	F6.	Median age of the population	187	Instant-replacement fertility	2000, 2005,...2050	---
	F7.	Total fertility	187	Instant-replacement fertility	2000-2005,...2045-2050	
	F8.	Population by five-year age group (both sexes)	187	Instant-replacement fertility	2000, 2005,...2050	0-4, 5-9,...95-99, 100+
AIDS and NO AIDS projections	F1.	Total population (both sexes)	45	With AIDS and assuming NO AIDS	1950, 1955,...,2050	---
	F2.	Total deaths (both sexes)	45	With AIDS and assuming NO AIDS	1950-1955,...2045-2050	---
	F3.	Crude death rate	45	With AIDS and assuming NO AIDS	1950-1955,...2045-2050	---
		Infant mortality, q(1)	45	With AIDS and assuming NO AIDS	1950-1955,...2045-2050	---
		Under-five mortality, q(5)	45	With AIDS and assuming NO AIDS	1990-1995,...2045-2050	---
F4.	Life expectancy at birth by sex	45	With AIDS and assuming NO AIDS	1950-1955,...2045-2050	---	



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POPULATION DIVISION

Department of Economic and Social Affairs

World Population Prospects: The 2000 Revision  
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**Notes**

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