

GLOBAL POPULATION DENSITY REFERENCE

Demographic Distribution by Region and Classification

Reference ID: WPD-2024-REF
Units: Persons per km²

Region	Classification	Density (Persons/km ²)	Notes
Macau SAR	Ultra High	21,000+	Limited land, urban concentration
Monaco	Ultra High	19,000+	Coastal microstate, luxury development
Singapore	High	8,300+	Global financial hub, island geography
Bangladesh	High	1,265	Fertile delta, agricultural tradition
South Korea	Medium-High	515	Rapid industrialization, mountainous terrain
India	Medium-High	464	River valley civilizations, climate
United Kingdom	Medium	275	Historical industrial centers

European Union (Avg)	Medium	112	Balanced urban-rural infrastructure
United States	Low-Medium	36	Large land mass, diverse topography
Brazil	Low	25	Amazon basin, concentrated coastlines
Canada	Ultra Low	4	Subarctic climate, northern vastness
Australia	Ultra Low	3	Arid interior (Outback), coastal focus

Notes: Data represents approximate generalized values for reference purposes. Density is calculated as total population divided by land area. High density is typically defined as >500 P/Km², while Low density is

Last Updated: Q1 2024 | Source: UN World Population Prospects / World Bank Data.