



ADVANCING
PUBLIC
TRANSPORT

MOBILITY IN CITIES DATABASE 2015

A unique database with insights into urban mobility developments.

Data for 2012 from over 60 key metropolitan areas focusing on the latest mobility patterns and trends, showing evolution over 20 years.

The **Mobility in Cities Database 2015** includes demographic, economic, traffic, infrastructure and mobility indicators covering all modes of transport in the metropolitan area. Transport professionals and decision-makers involved in urban affairs, and other mobility actors can find the hard evidence for policies to support public transport and the modal shift to sustainable transport.

PUBLICATIONS AND PRICING

The database comprises the following distinct products:

IN-DEPTH ANALYSIS REPORT

UITP presents the main highlights of the data, and identifies groups of cities with similar levels of performance. The report shows how urban areas benefit when public transport is competitive, and highlights public transport-oriented policies.

UITP members- 150€

Non-UITP members- 300€

BASIC DATASET

UITP provides pre-defined subsets of indicators which are in the highest demand in an easy-to-use format to enable both companies and individuals to analyse the data and make comparisons.

UITP members- 100€

Non-UITP members-200€

FULL DATASET

UITP provides data for the indicators collected, for all the cities included in the database, in a comparable format. The full dataset comes as a package including the in-depth analysis report.

UITP members- 400€

Non-UITP members- 800€

As part of their service package benefits, UITP Advantage and Premium member companies can freely access a pre-defined basic dataset

Please contact publications@uitp.org to ask for more information and order your copy.

For more information go to www.uitp.org/MCD2015