

# Connected Cities: Globalisation of Very High Capacity Networks

<https://marketpublishers.com/r/C3D9D7EB0B8EN.html>

Date: December 2016

Pages: 28

Price: US\$ 2,200.00 (Single User License)

ID: C3D9D7EB0B8EN

## Abstracts

The aim of this study is to obtain a detailed snapshot of superfast connectivity with a download rate superior or equal to 100 Mbps in big cities around the world and to draw out the top 10 selection. This comparison between cities is based on qualitative criteria such as quality of service, affordability compared to local standard of living and on quantitative criteria such as coverage or market competition.

Asia's major metropolises top the ranks thanks to their very high capacity (VHC) networks, many of which are FTTH. Newcomers to the ranks, notably the Middle East, score very high on certain criteria. Cities in the United States have climbed several spots thanks to telcos' rollouts in response to cable's longstanding stronghold on the broadband access market, and more recent rollouts from newcomers such as Google. Europe is also in good shape, thanks to the Digital Agenda for Europe (DAE) and a desire to build VHC networks in densely populated areas, where infrastructure-based competition is strong. The only cities absent from the top of the ranks are in Latin American, where progress is clearly being made, but still not enough to close the gap with other countries.

## Contents

### **1. EXECUTIVE SUMMARY**

### **2. METHODOLOGY**

2.1. Methodology

2.2. A selection of connected cities

### **3. SFB NETWORK COVERAGE AND AVAILABILITY**

3.1. Criteria applied

3.2. Availability: rankings and findings

### **4. QUALITY OF FIXED AND MOBILE ACCESS SERVICES**

4.1. Criteria applied

4.2. Availability: rankings and findings

### **5. AFFORDABILITY AND TRANSPARENCY OF ACCESS PRODUCTS**

5.1. Criteria applied

5.2. Affordability of access products: rankings and findings

### **6. GLOBAL ACCESS COMPOSITE INDEX**

6.1. Global rankings according to connectivity access criteria

6.2. Development outlook for connectivity in big cities

### **7. ANNEXES**

7.1. Annex 1 – Top 20 cities in terms of coverage and quality of service

7.2. Annex 2 - Top 20 cities in terms of access product pricing, competition and availability

7.3. Annex 3 - VHC access service pricing, by country

## Tables & Figures

### TABLES & FIGURES

1. Executive Summary
2. Methodology
  - Regional distribution of the selected cities
  - Cities that stand out on one connected city criterion, in 2016
3. SFB network coverage and availability
  - Radar chart of the top 10 cities' SFB access product availability
  - Top 10 cities by SFB access product availability
4. Quality of fixed and mobile access services
  - Radar chart of cities' fixed and mobile network quality
  - Top 10 cities by SFB network quality
5. Affordability and transparency of access products
  - Radar chart of cities' affordability of services
  - Top 10 cities by affordability of SFB plans
6. Global access composite index
  - Radar chart of cities' SFB product availability, quality and affordability
  - City rankings by indicator
7. Annexes
  - Top 20 cities based on coverage and quality of service criteria
  - Top 20 cities based on price, competition and access product availability criteria
  - VHC access service pricing by country

## I would like to order

Product name: Connected Cities: Globalisation of Very High Capacity Networks

Product link: <https://marketpublishers.com/r/C3D9D7EB0B8EN.html>

Price: US\$ 2,200.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/C3D9D7EB0B8EN.html>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name:  
Last name:  
Email:  
Company:  
Address:  
City:  
Zip code:  
Country:  
Tel:  
Fax:  
Your message:

**\*\*All fields are required**

Customer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <https://marketpublishers.com/docs/terms.html>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970