

# Global Smart Cities Market: Size, Trend, Share, Opportunity Analysis & Forecast, 2014–2025

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## Abstracts

Smart cities outline the idea of using new & innovative connective technologies to make urban living more luxurious, efficient, cost-effective and, environment-friendly. Internet of Things, sensors, and big data analytics act as supportive measures to expand internet access, promote use of renewable energy through adoption of electric vehicles, implement smart lighting systems, and several others. Companies operating in the global market have introduced several virtual network platforms to better connect mobile devices and IOT connections to automate deployments of sensors and various endpoints. The global smart cities market is expected to grow at a CAGR of over 18% from 2017 to 2025.

The market is segmented based on component, area of application, and geography. Based on component, the market is divided into smart security, smart infrastructure, smart energy, smart building, smart mobility, smart healthcare, smart governance & education, and others. The areas of application are further sub-categorized into transportation, utilities, buildings, and smart citizen services. Transportation includes smart transportation, parking management, passenger management, fleet management, and services. The utilities segment is further divided into smart metering and meter data management, smart distribution management system, and meter data analytics and services. Smart citizen services include smart education, smart healthcare, threat management, and others. Smart building is further subdivided into access control, parking reservation, facility management, and energy optimization and services. Geographically, the global market is analyzed across North America, Europe, Asia-Pacific and LAMEA.

## MARKET DYNAMICS:

**Drivers:**

Increase in use of wireless internet, growing cloud service awareness, declining prices of monitoring and control devices

Effective management of power supply, automated control systems, reduced greenhouse emissions, and increased security

**Restraints:**

Ageing infrastructure in developed countries and gaps in data management

**MARKET PLAYERS:**

The top players in the global smart cities market include Intel Corporation, Siemens AG, Cisco Systems, Inc., International Business Machines (IBM) Corporation, Microsoft Corporation, Schneider Electric, Hitachi, Ltd., Ericsson Inc., Accenture, Honeywell International, Inc.

**KEY TAKEAWAYS****MARKET LANDSCAPE****By Component**

Smart security

Smart infrastructure

Smart energy

Smart building

Smart mobility

Smart healthcare

Smart governance & education

Others

### By Application Area

Transportation

Smart transportation

Smart parking management

Passenger management

Fleet management

Services

Utilities

Smart metering & meter data management

Smart distribution management

Meter data analytics

Services

Buildings

Access control

Parking reservation

Facility management

Energy optimization

Services

Smart citizen services

Smart education

Smart healthcare

Threat management

Others

#### By Geography

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Spain

Italy

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

South Korea

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

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