

Building a Smart City Information Highway

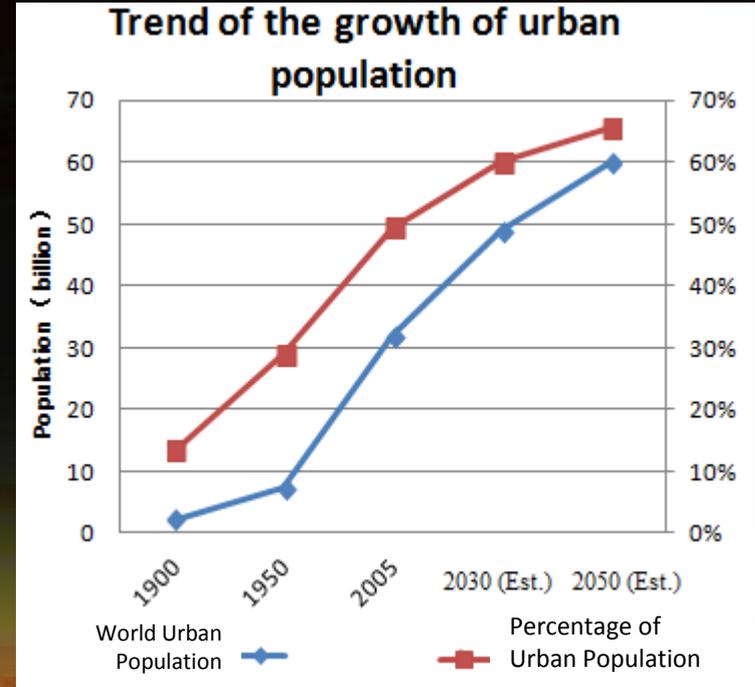


Global Urbanization is Speeding up

13% in 1900

29% in 1950

49.5% in 2005



The urban population grows, and the trend of urbanization is obvious.

Challenges Coming Consequently



City safety



Traffic congestion



Environmental
pollution



Energy shortage

“The strategic and economic policies of the 20th century are obsolete, and it is time to find new ones.”

But We need a City, Makes Life Better



More Intelligence



More Safety



More Efficient



More Green



More Health

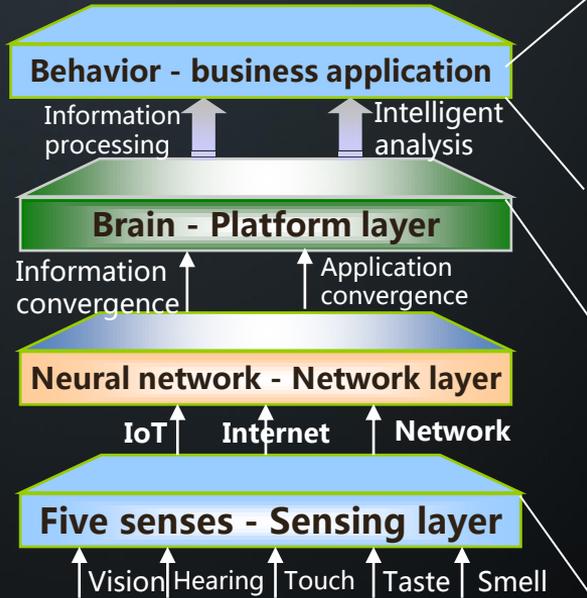
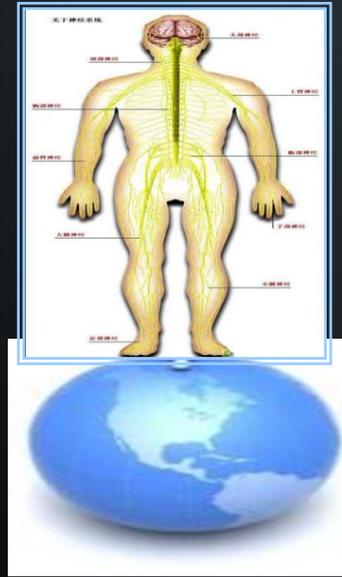


More Convenient



Smart City

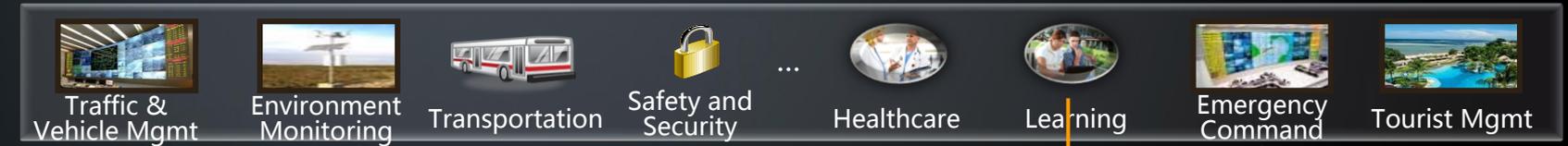
How To Be Smart?



Sensing and activities of intelligent cities

- **e-Traffic**
- **City emergency command center (ECC)**
- **e-Education**
- **e-Health**
-
- Brain of the intelligent city: **Unified City platform+IDC**
- Neural network of the intelligent city: **communication network + Internet + Internet of Things**
- Neurons of the intelligent city: **M2M terminals/gateways**
- Nerve ending of the intelligent city: **wireless sensor network (WSN)**

Smart City Solution Overview



Beautiful Future of City



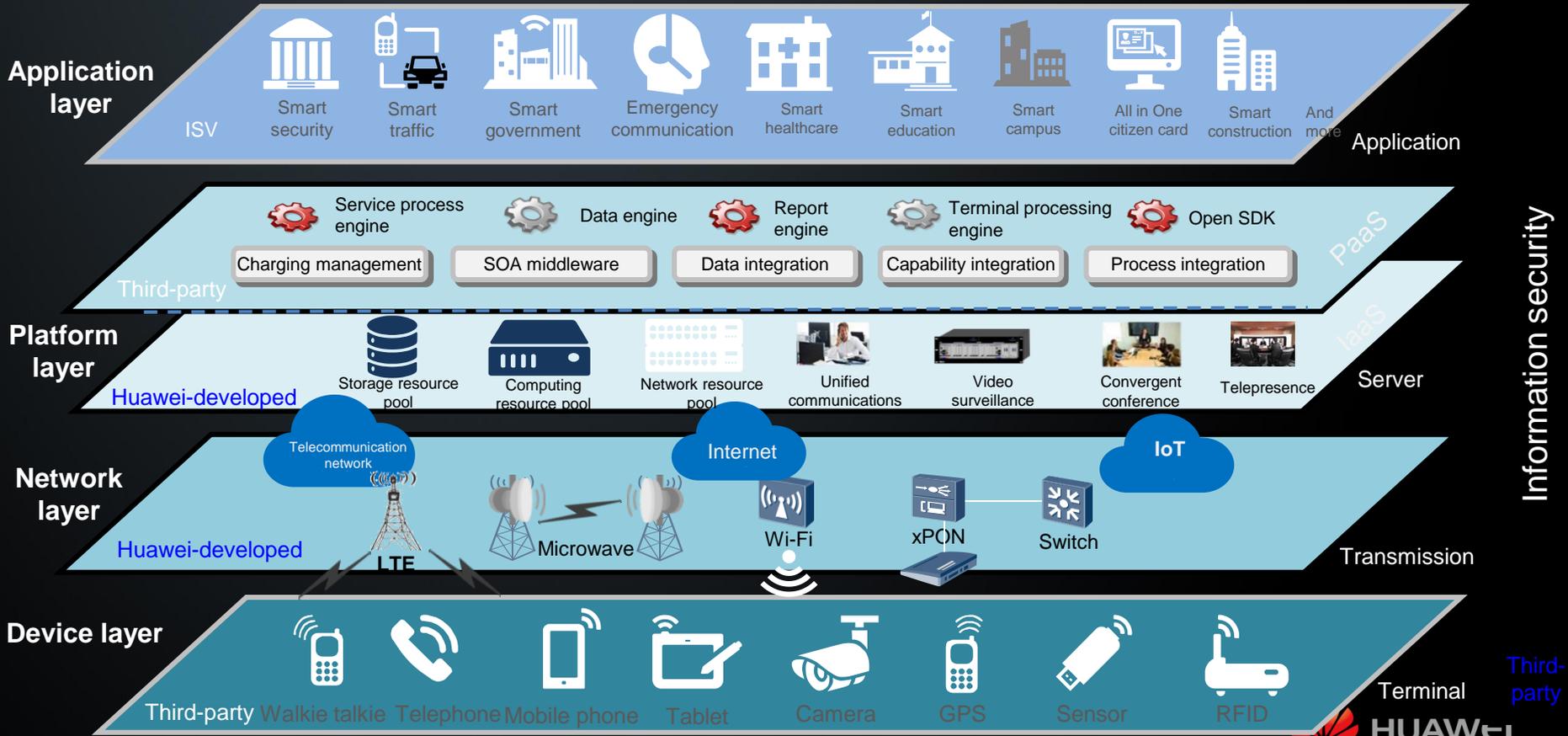
Open Cloud Platform

City Data Center

City Network (Metro Network + Wireless)

Sensors/Terminals

Smart City Structure



ISV: independent software vendor



Third-party

Join Together to Build Our Smart City



**ICT solutions
provider**



Wireless



Network/Security



**Cloud data
center**



**Monitoring,
collaboration,
and command**



**Equipment room
and energy**



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