

1. Smart City Mass Surveillance

The big difference is that all this data is anonymous data and not personalized data

The development of smart cities has seen the increased adoption of surveillance technologies by governments, although the primary purpose of surveillance in such cities is to [use information and communication technologies](#) to control the urban environment. The implementation of such technology by [a number of cities](#) has resulted in increased efficiencies in urban infrastructure as well as improved community participation. Sensors and systems monitor a smart city's infrastructure, operations and activities and aim to help it run more efficiently. For example, the city could use less electricity; its traffic run more smoothly with fewer delays; its citizens use the city with more safety; hazards can be dealt with faster; citizen infractions of rules can be prevented, and the city's infrastructure; power distribution and roads with traffic lights for example, dynamically adjusted to respond to differing circumstances.

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