**20 USE CASES OF IOT**

* S[mart Factories](https://research.aimultiple.com/iot-applications/#smart-factories)
  + [Enterprise Asset management](https://research.aimultiple.com/iot-applications/#enterprise-asset-management)
  + [Predictive maintenance](https://research.aimultiple.com/iot-applications/#predictive-maintenance)
  + [Industrial process automation/optimization](https://research.aimultiple.com/iot-applications/#industrial-process-automationoptimization)
  + [Energy Management](https://research.aimultiple.com/iot-applications/#energy-management)
* [Smart Cities](https://research.aimultiple.com/iot-applications/#smart-cities)
  + [Outdoor surveillance](https://research.aimultiple.com/iot-applications/#outdoor-surveillance)
  + [Smart lighting](https://research.aimultiple.com/iot-applications/#smart-lighting)
  + [Electronic Road Toll Collection and Traffic Management](https://research.aimultiple.com/iot-applications/#electronic-road-toll-collection-and-traffic-management)
  + [Smart parking](https://research.aimultiple.com/iot-applications/#smart-parking)
  + [Noise Monitoring](https://research.aimultiple.com/iot-applications/#noise-monitoring)
  + [Structural Health Monitoring](https://research.aimultiple.com/iot-applications/#structural-health-monitoring)
  + [Waste Management](https://research.aimultiple.com/iot-applications/#waste-management)
* [Water Management](https://research.aimultiple.com/iot-applications/#water-management)
  + [Water conservation](https://research.aimultiple.com/iot-applications/#water-conservation)
  + [Smart Irrigation](https://research.aimultiple.com/iot-applications/#smart-irrigation)
  + [Leakage Management](https://research.aimultiple.com/iot-applications/#leakage-management)
  + [Water Quality Management](https://research.aimultiple.com/iot-applications/#water-quality-management)
* [Digital Health](https://research.aimultiple.com/iot-applications/#digital-health)
  + [Ultraviolet Radiation Monitoring](https://research.aimultiple.com/iot-applications/#ultraviolet-radiation-monitoring)
  + [Fall Detection](https://research.aimultiple.com/iot-applications/#fall-detection)
  + [Companion Robots](https://research.aimultiple.com/iot-applications/#companion-robots)
  + [Medical Fridges](https://research.aimultiple.com/iot-applications/#medical-fridges)
  + [Patient Surveillance/Remote Patient Monitoring](https://research.aimultiple.com/iot-applications/#patient-surveillanceremote-patient-monitoring)
* [Smart Retail](https://research.aimultiple.com/iot-applications/#smart-retail)
  + [Supply Chain Control](https://research.aimultiple.com/iot-applications/#supply-chain-control)
  + [Near Field Communication (NFC) Payment](https://research.aimultiple.com/iot-applications/#near-field-communication-nfc-payment)
  + [Layout Optimization](https://research.aimultiple.com/iot-applications/#layout-optimization)
  + [Smart Product Management](https://research.aimultiple.com/iot-applications/#smart-product-management)
* [Smart Workplace](https://research.aimultiple.com/iot-applications/#smart-workplace)
  + [Sociometric badges](https://research.aimultiple.com/iot-applications/#sociometric-badges)
* [Smart Homes](https://research.aimultiple.com/iot-applications/#smart-homes)
  + [Remote Control Appliances](https://research.aimultiple.com/iot-applications/#remote-control-appliances)
* [Home Intrusion Detection Systems:](https://research.aimultiple.com/iot-applications/#home-intrusion-detection-systems)
  + [Smart locks](https://research.aimultiple.com/iot-applications/#smart-locks)
  + [Motion detection](https://research.aimultiple.com/iot-applications/#motion-detection)
* [Smart Logistics](https://research.aimultiple.com/iot-applications/#smart-logistics)
  + [Fleet Tracking](https://research.aimultiple.com/iot-applications/#fleet-tracking)
  + [Platooning](https://research.aimultiple.com/iot-applications/#platooning)
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* [Smart Metering](https://research.aimultiple.com/iot-applications/#smart-metering)
  + [Smart Grid](https://research.aimultiple.com/iot-applications/#smart-grid)
* [Digital Twins](https://research.aimultiple.com/iot-applications/#digital-twins)