

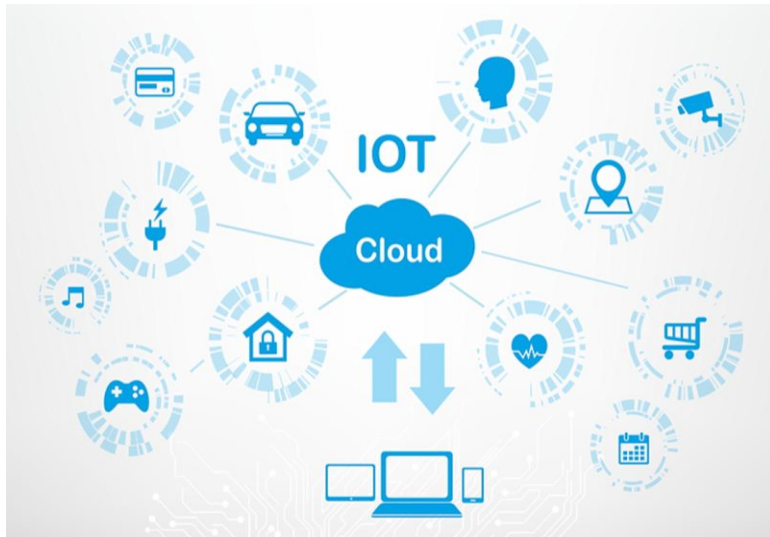
Jupiter IoT DCMP

Introduction

Jupiter IoT DCMP(Device Connection Management Platform) is a comprehensive telco-grade product to accelerate IoT business development, it supports cloud deployment and cluster deployment. Support massive links, big data storage, AI, machine learning and other computing services and provide a complete API to connect with third parties for in-depth data value mining. Provide stable, reliable and efficient IoT platform services for operators and enterprises.



Key Benefits

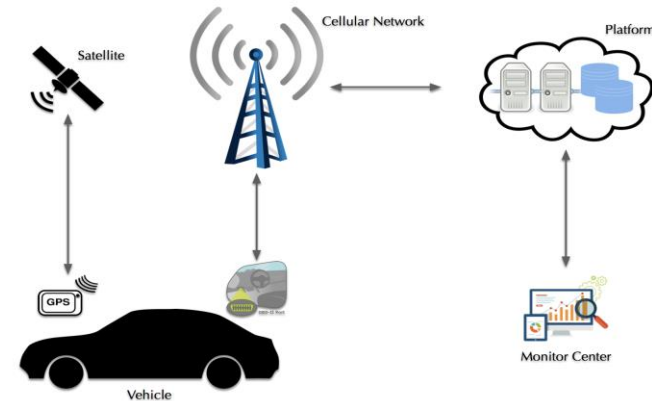


- ✓ **Powerful Messaging Gateway**
- ✓ **Security Authentication**
- ✓ **Cloud Deployment**
- ✓ **Highly Adaptive**
- ✓ **Device Management**
- ✓ **Message Management**
- ✓ **Automation Rule**
- ✓ **Real-time, Flexible Rating**
- ✓ **API Management**
- ✓ **Data Pool Management**

Application Scenarios

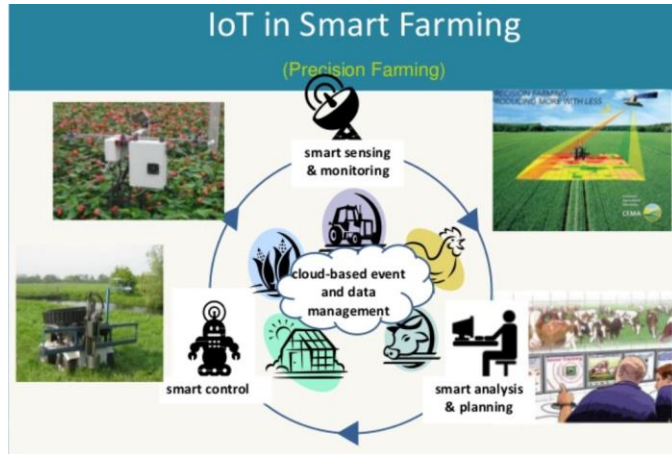
Fleet Management System allows transportation companies to remove or minimize the risks associated with vehicle investment.

- Improve efficiency
- Improve productivity
- Reduce overall costs



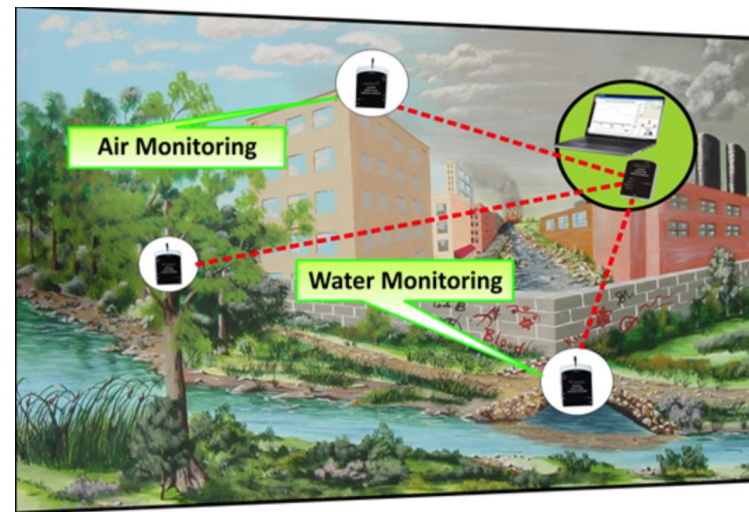
Smart Meters record the energy use and automatically send meter readings to the energy supplier.

Application Scenarios



Environmental Monitoring involves everything from monitoring levels of ozone in a meat packing facility to monitoring national forests for smoke. Using IoT environment sensors for these various applications can take an otherwise highly labor-intensive process and make it simple and efficient.

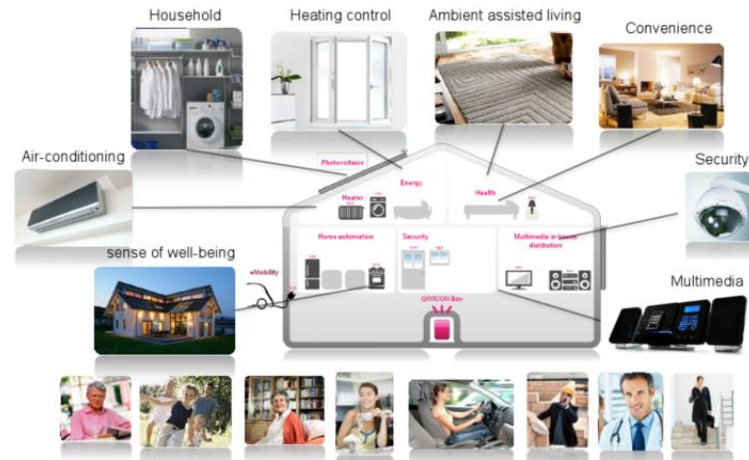
Smart Farming is a concept quickly catching on in the agricultural business. Offering high-precision crop control, useful data collection, and automated farming techniques, there are clearly many advantages a networked farm has to offer.



Application Scenarios



Wearable Devices in IoT With the rise of smart watches and other wearable devices, the number of connected fitness monitors is expected to exceed 1.3 billion units in 2025.



Smart Home QIVICON is an alliance of leading German industrial companies, initiated by Deutsche Telekom AG with the aim of promoting the field of Smart Home technology and providing solutions for customers on a multi-manufacturer basis.

Architecture

