

INTERNET OF THINGS

RIDE THE PHYSICAL AND DIGITAL CONVERGENCE



- Creating opportunities for new sources of revenue, smarter interactions with customers, and greater efficiencies
- Ability to combine machine-generated data with data created by humans for deeper insight, understanding, and real-time decision making
- IoT solutions by TRITUX will have a significant impact on nearly every industry, creating new business models and new sources of operational efficiencies.
- We work with product and platform companies on enhancing the products and provide a smart, secure and connected experience for enterprises.





SMART AGRICULTURE

Transforming the agriculture industry and enabling farmers to contend with the enormous challenges they face : overcome increasing water shortages, limited availability of lands, difficult to manage costs, while meeting the increasing consumption needs of a global population expected growth.



INDUSTRY 4.0

The smart devices communicate with each other and create valuable insights. IIoT brought with it the advantages of asset optimization, production integration, smart monitoring, remote diagnosis, intelligent decision making and most importantly the feature of Predictive Maintenance.



SMART PARKING

Smart Parking solutions are designed to provide drivers an ultimate solution on their journey from the beginning to end without searching for parking, cost, travel time etc. This advantage comes by paying marginal fees to the smart parking service providers.



ENERGY SMART METERING

Solution monitors thousands of energy meters under a single console and derive useful information for logical reasoning and systematic decision making. It enables utilities, hardware manufacturers and system integrators to provide precise and cost-effective metering infrastructure that yield significant benefits to consumers and environment..



VEHICLE TRACKING SOLUTION

Solution designed to monitor vehicle activity on predefined route and waiting time, as a result of queuing at the depots etc ...