

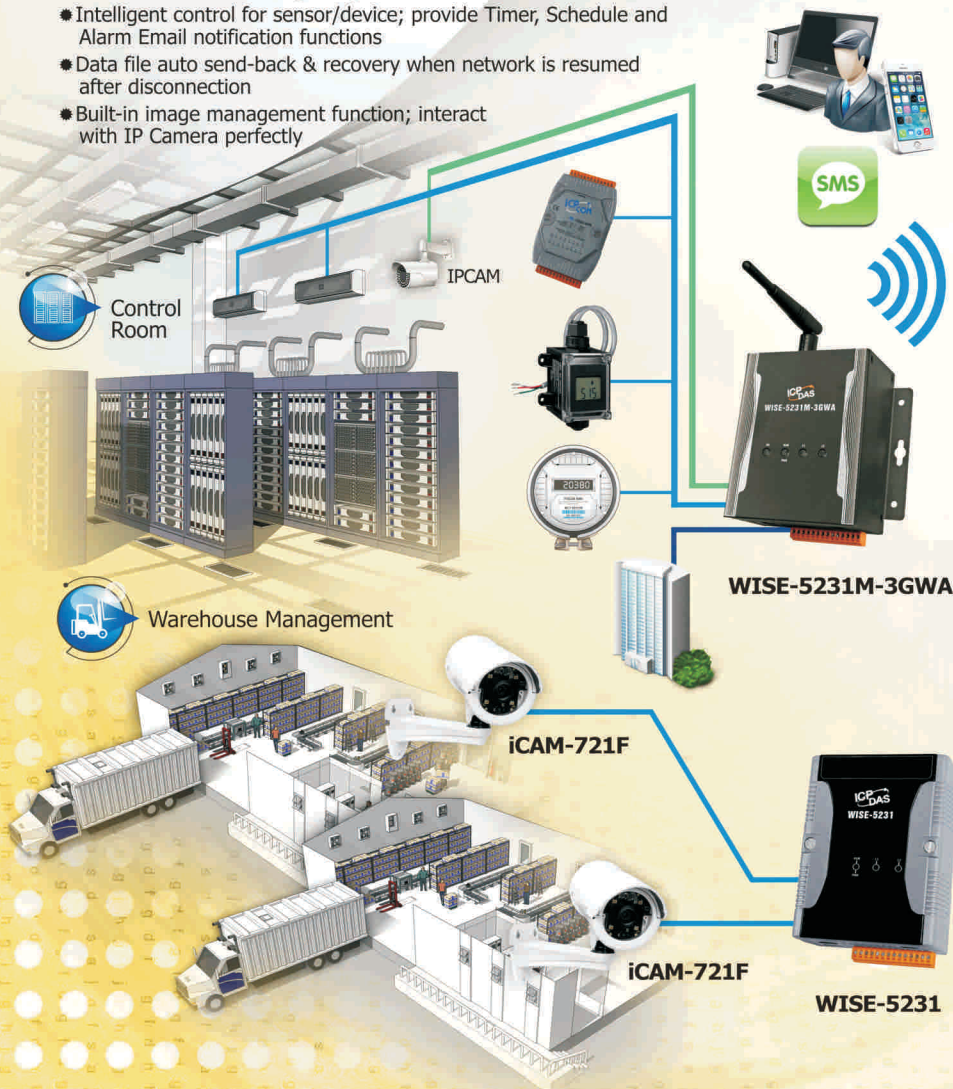
Best Management Tool for Internet of Things Applications

»Sensor Layer Intelligent Monitoring & Control

»IoT Communication Services

»Integration with Cloud-Based Applications

- Click-to-setup web-based interface for quickly build a monitoring & control system for sensors
- Support IoT Cloud Platform (Microsoft Azure, IBM Bluemix) and ICP DAS IoTstar
- Support Modbus TCP/RTU, SNMP, MQTT communication protocols
- 4G/3G network connection and SMS message sending/receiving
- Built-in IF-THEN-ELSE logic engine
- Intelligent control for sensor/device; provide Timer, Schedule and Alarm Email notification functions
- Data file auto send-back & recovery when network is resumed after disconnection
- Built-in image management function; interact with IP Camera perfectly



Intelligent Platform for Cloud & Sensor Integration

Build your IoT with IoTstar

- Rapid deployment, can be installed flexibly on public/private cloud
- Remote device management and two-way interaction
- Integration of sensor/power data for Big Data or data analysis services; web-based visualized charts provided
- Data diagnostics for device status; real-time response to unusual events
- Remote managing devices in real-time; reduce maintenance costs



Energy Management Solution

»Energy Usage Monitoring of the Devices

»Power Demand Management

»Integration with Cloud-Based Applications

- Click-to-setup web-based interface for quickly build an energy management system
- Provide web-based visualized charts and report for power data
- Power data file auto send-back & recovery when network is resumed after disconnection
- Built-in IF-THEN-ELSE logic engine
- Provide power demand management, power control & load shedding of the devices and Email alarm notification functions
- Actively connect to Modbus power meters and I/O modules
- Support IoT Cloud Platform (Microsoft Azure, IBM Bluemix) and ICP DAS IoTstar
- Support Modbus TCP/RTU, SNMP, MQTT communication protocols
- 4G/3G network connection and SMS message sending/receiving

