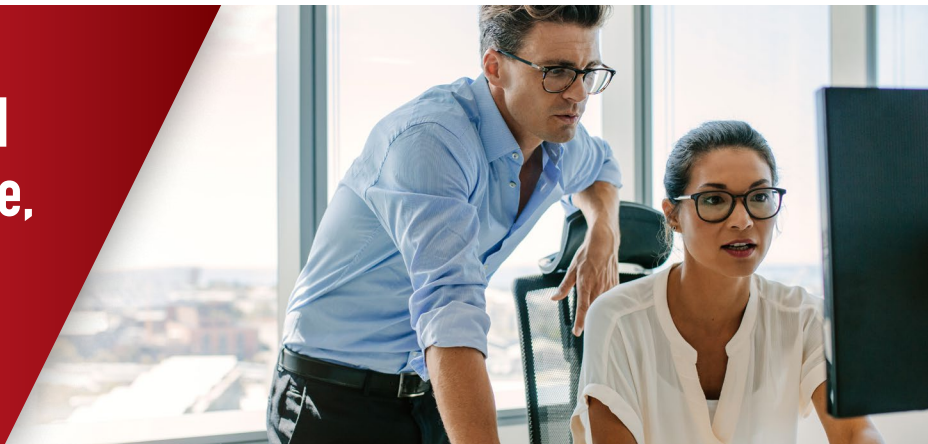# JACE® 9000

## Integration. Analysis. Control & Visualization.

The JACE 9000 is a compact, embedded IoT (Internet of Things) controller and server platform for connecting multiple and diverse devices and sub-systems. With Internet connectivity and Webserving capabilities, the JACE 9000 controller provides integrated control, supervision, data logging, alarming, scheduling and network management.

## Seamlessly integrate IoT and legacy protocols into a single, modern Niagara or BACnet building automation system.





## Key Features

**Integration** - Wide range of supported protocols, both modern and legacy. Used a gateway appliance, the JACE-9000 can bring older legacy devices into a modern BACnet or Niagara system enabling phased upgrades of legacy systems.With embedded web server UI, supervisory control, scheduling, alarming and trending the JACE-9000 can act as a complete small system embedded front end.

**Scalable** - Easily add additional JACE's and/or a Niagara Supervisor as system size grows.