



ENERAMA
Environmental Technologies

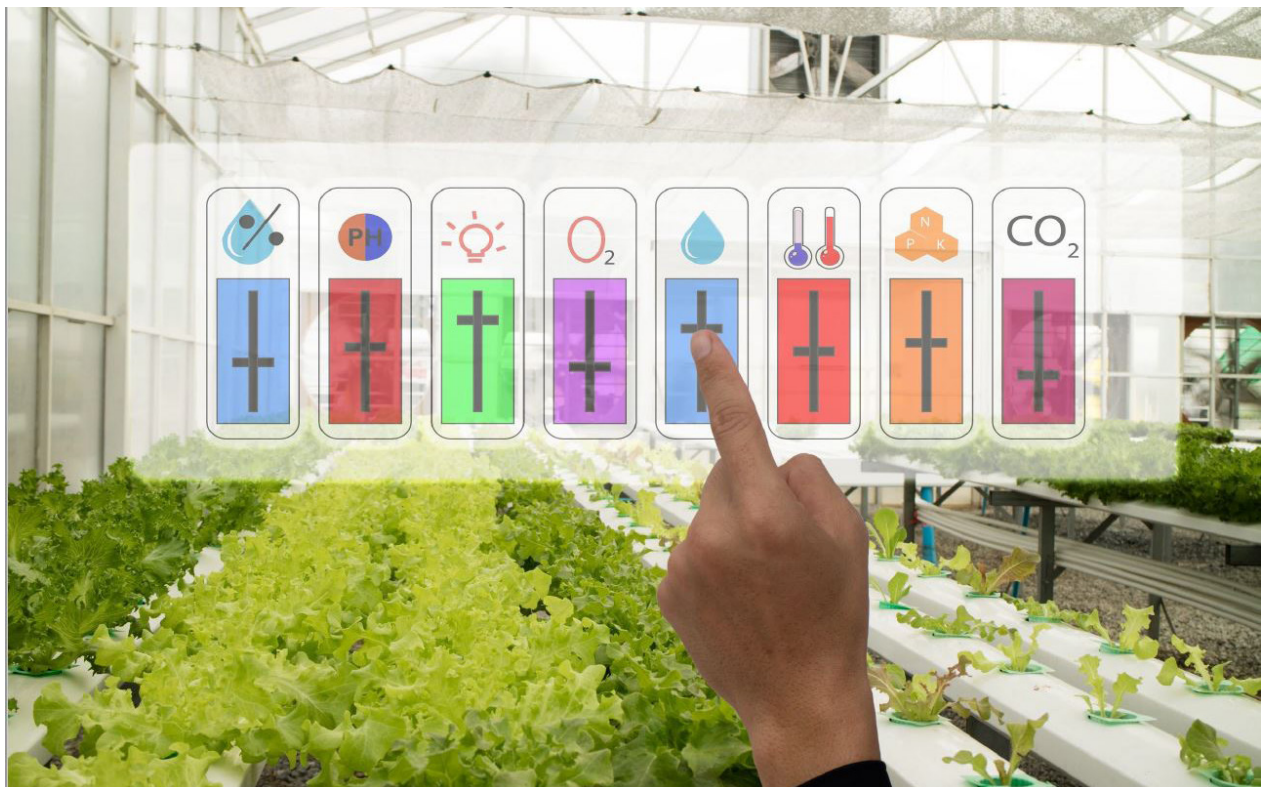
WHAT IS MEKASERA?

MekaSera is Enerama's in-house developed remote monitoring and management software that is embedded in the control cards that the company manufactures. MekaSera is developed with a scalable service oriented architecture that enables the platform to integrate an unlimited number of input and output devices in a robust decision making engine. The overall system is also commonly referred to as an Intelligent M2M Platform in literature.



MekaSera is commonly utilized to bring together isolated systems to work together towards an integrated strategy. User defined automation strategies bundled with custom alarm and disaster recovery strategies help streamline some of the most complex industrial applications.

The system is accessible from anywhere via Mobile or Web Applications. Taking into consideration its ability to define different user roles and access based on credentials the platform can be utilized as a powerful tool to gain further visibility and insights as a manager.





Your Facility at Your Finger Tips

- Mobile and Web application
- Optional: On-site server room
- Role based user access
- Multi-zone control & visibility
- Custom Alarms
- Reporting & Transparency

IN-DEPTH ALARM MONITORING



While MekaSera stores all alarms defined in the system, users can define different behaviors based on alarm types. The actions based on alarms can be as simple as an email notification and as complex as automated strategies.

ADAPTIVE STRATEGIES



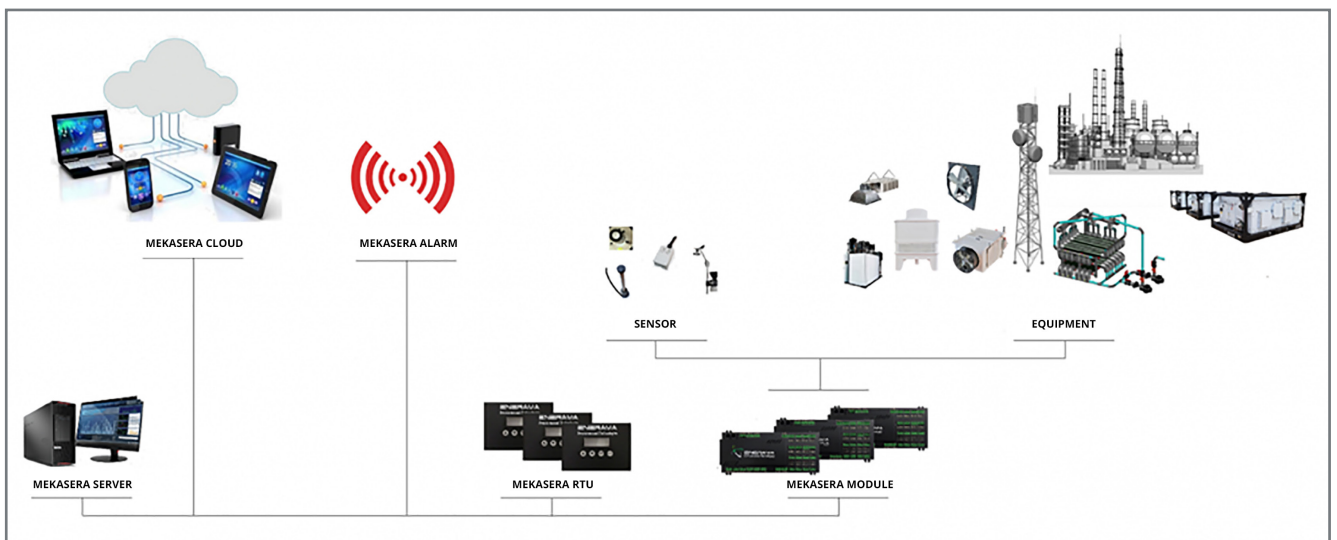
User-friendly interface to design unique and intelligent algorithmic processes to maximize the gains and to minimize the losses of your business.

CAMERA INTEGRATION



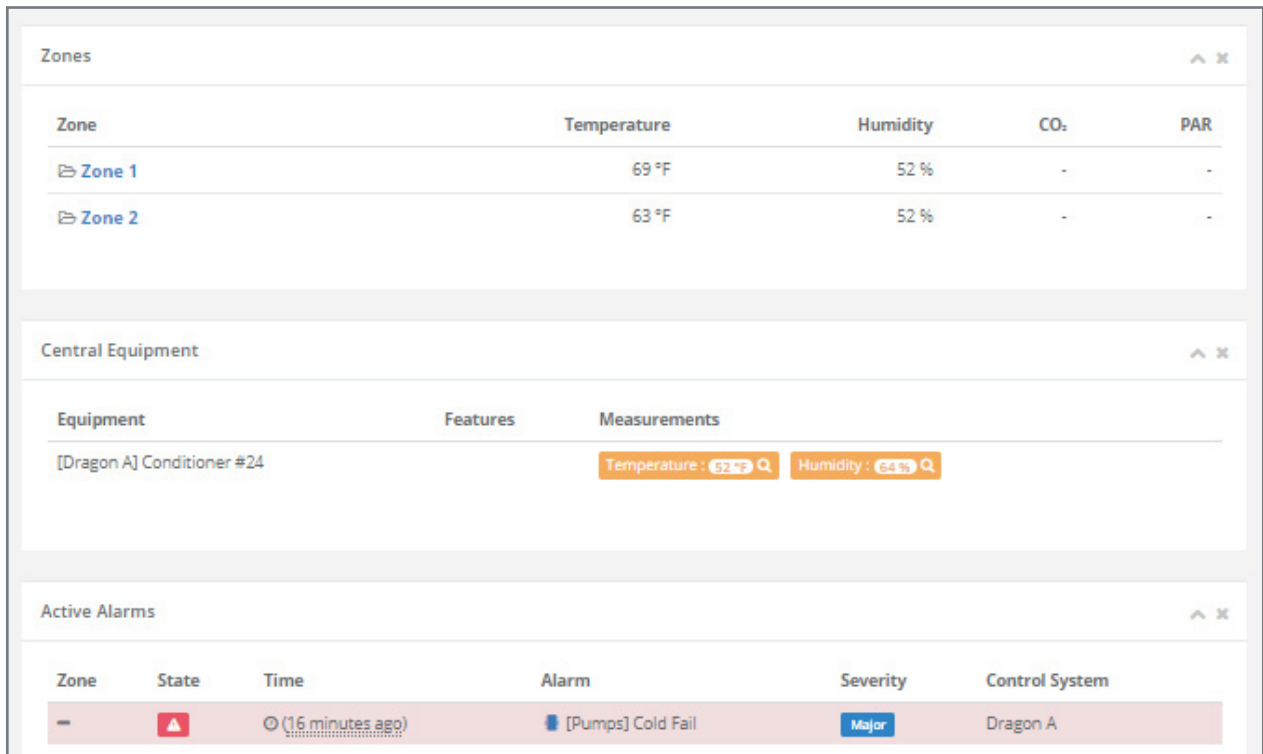
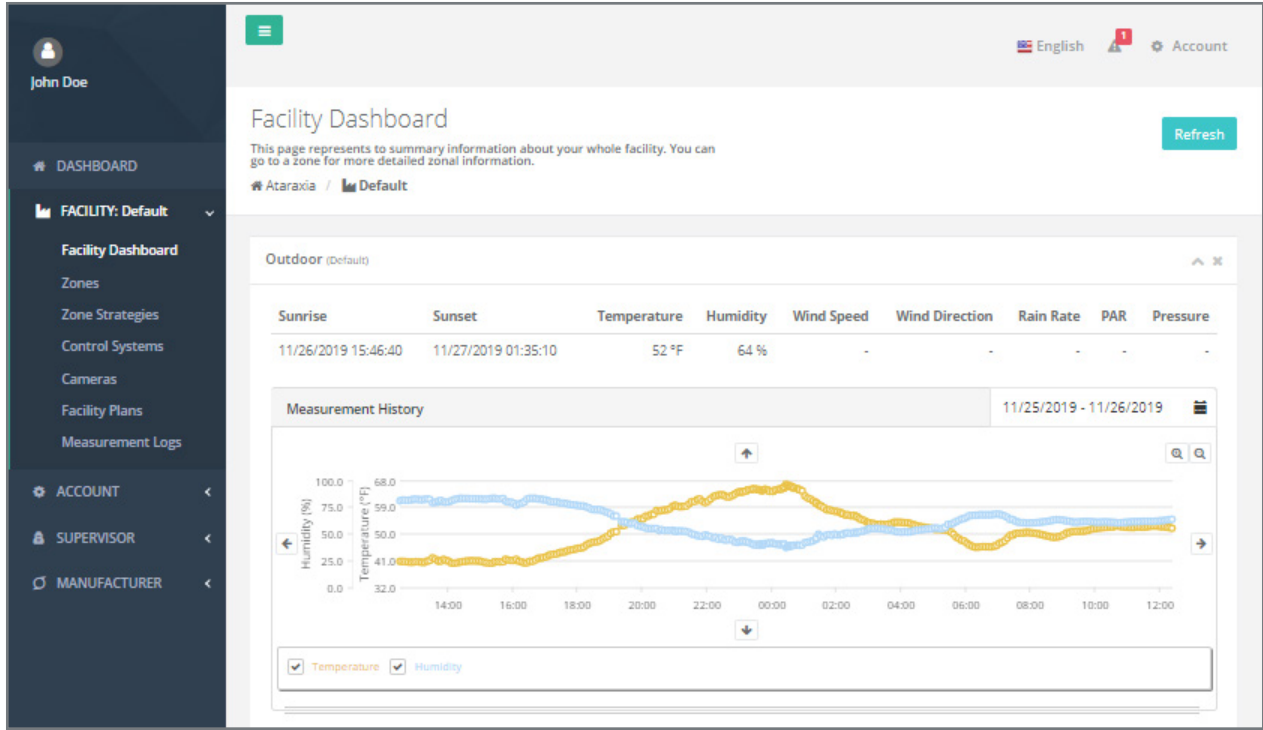
To avoid having to switch between multiple system in order to gain visibility in to your facility MekaSera offers the option to integrate with your Security System to broadcast the cameras in the MekaSera Dashboards

TYPICAL MEKASERA IMPLEMENTATION



USER INTERFACE

All system controls such as zones, zone strategies, control systems and cameras can be accessed with a single click. In addition, all the settings can be checked and edited from the Dashboard screen, and the changes in operations and measurements within a certain time interval can be monitored.



For more information, please write to info@enerama.com

