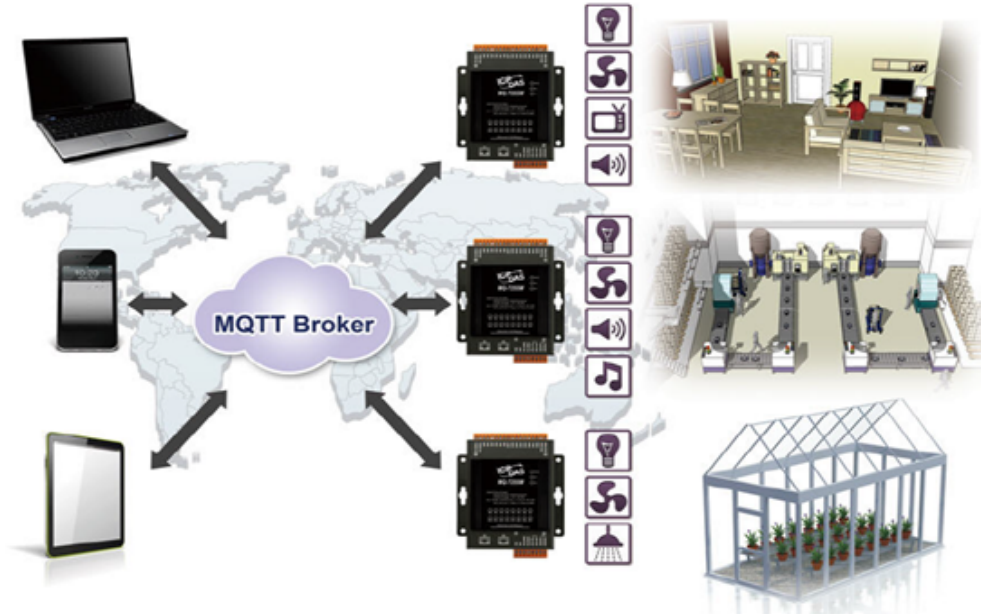


ICP DAS USA Introduces MQ- 7200M Series

ICP DAS releases MQ-7200M series, a new line remote of I/O Data Acquisition modules. The MQ-7200M module offers the most comprehensive configuration, focused on meeting specific application requirements. The MQ-7200M series is a user-friendly, web-based Ethernet I/O module with a built-in web server allowing the user to configure the module and monitor the status of digital I/O by simply using a regular web browser on a mobile device or computer.

The MQ-7200M supports MQTT, Message Queuing Telemetry Transport, protocol, allowing connectivity with various Industrial Internet of Things (IIoT) applications. It is useful for mobile applications because of its small size, low power usage, minimized data packets, and efficient distribution of information to one or many receivers.

One of the many benefits of the choosing the MQ-7200M is its cost efficiency. With its built in I/O, various I/O components are mixed with multiple channels in a single I/O module, which enhances performance of the I/O operations. The MQ-7200M Series also has a built-in two-port Ethernet switch to implement daisy-chain topology. The cabling is much easier and total costs of cable and switch are significantly reduced.



To learn more about the variety of ideas and real projects integrated with ICP DAS hardware, visit our website at www.icpdas-usa.com, or give us a call, toll free, at 1-888-971-9888 and one of our engineers would be happy to assist in reviewing the project requirements, ensuring that the highest quality solution is presented in your final application