



Features & Benefits of ASI Controls

Configurable & Scalable	The ASI Control system can monitor and control large or small projects, expanding your capability on existing sites or opening new markets for you. The controls system is especially cost effective on small-profile projects controlling and/or monitoring boiler rooms, chillers, rooftop units, HVAC units, lighting, refrigeration equipment, etc.
Monitors & Controls Building Energy Cost	Partnering with Dent power meters allows you to monitor and control the customer's energy cost. The ASI Control system utilizing WebLink's frontend allows you to view current and historical demand usage, voltage, amperage and power factor.
Real Time Data	The control system allows you to remotely view current operating conditions and historical data. The controllers give you the capability of trending inputs and having counters on all the outputs for start and runtime. You will know that the chiller has failed before you get the call and be able to handle your customer questions or concerns on the spot.
Dial-in/out, Web-based	Permits operation on various platforms, allowing you to meet your customer's system requirements and budget
Alerts	Notifications by e-mail or to a designated alarm center to caution customer that an event (high or low temperature, compressor failed to start, equipment failed to heat, etc.) has occurred outside the pre-set range or standards.
Backwards-Compatible	New generation controllers and software communicate with controllers manufactured since ASI Controls was founded in 1986. Your customer system/ investment will not be obsolete in 5 years. Ask our computers about their products.

ASI Controls Systems and products are offered locally by [Envirotrols Group, Inc.](#)
For information, call us at 1.800.344.4984