We focus on designing and building innovative products, but we will never sacrifice ease of use or reliability. We know what matters to you is that your controls work. That's why we build in advanced functionality that's easy for your people to use. Our commitment to reliability is demonstrated by our backward compatibility with former product generations. This forward thinking is consistent with Alerton's rich history of technology innovation. Alerton is committed to providing the best service and support, product reliability and value to make your buildings work.

Alerton offers total building solutions through its complete and flexible BACnet®-based BACtalk® product line.

Integration nation

The Alerton Integration Engine suite of products is a natural fit with Alerton's core line of BACtalk controllers as they provide building owners with an effective way to protect their existing equipment investments, while enabling integration with a large variety of systems. AIE controllers offer the perfect solution for small and large facilities, remote sites, and for distributing control and monitoring throughout all facilities.

The customizable and intuitive Alerton Energy Dashboard provides building visitors at-a-glance building data

See the data, use the data, share the data: Alerton Energy Dashboard

Dashboards are an increasingly popular, effective and easy way to view and monitor building data all in one place, as well as share that data—and the results of an owner's LEED and other sustainability initiatives—with building tenants and visitors. The Alerton Energy Dashboard provides a template-based EMS-integrated solution that can save users significant setup time and labor, and reduce building operating costs. The Dashboard Configurator enables users to set up and customize their pages to view.

Smart phones and tablets enable remote access to live, real-time Alerton EMS data.

The industry's easiest to use tool set: VisualLogic®

Alerton's VisualLogic is a productivity tool for developing, editing, testing and troubleshooting DDC and offers several features designed to reduce engineering time and costs, increase productivity, and save time in the field. The VisualLogic toolkit includes a wet bulb calculator, polynomial, natural and base 10 logarithms, nth root of X, a sunrise/sunset calculator, and many more.

BCMs present a revolutionary approach to global control and network integration

Wireless worlds

With its AZW-5000 wireless transceiver, VisualLogic® Display and Wireless Temperature Sensors, Alerton has complete wireless solutions that can integrate previously disconnected portions of a facility into the centralized EMS, add control to expensive-to-wire or hard-to-wire locations, or maintain the aesthetics in historic or architecturally sensitive buildings where unsightly or obtrusive cabling is not an option.