

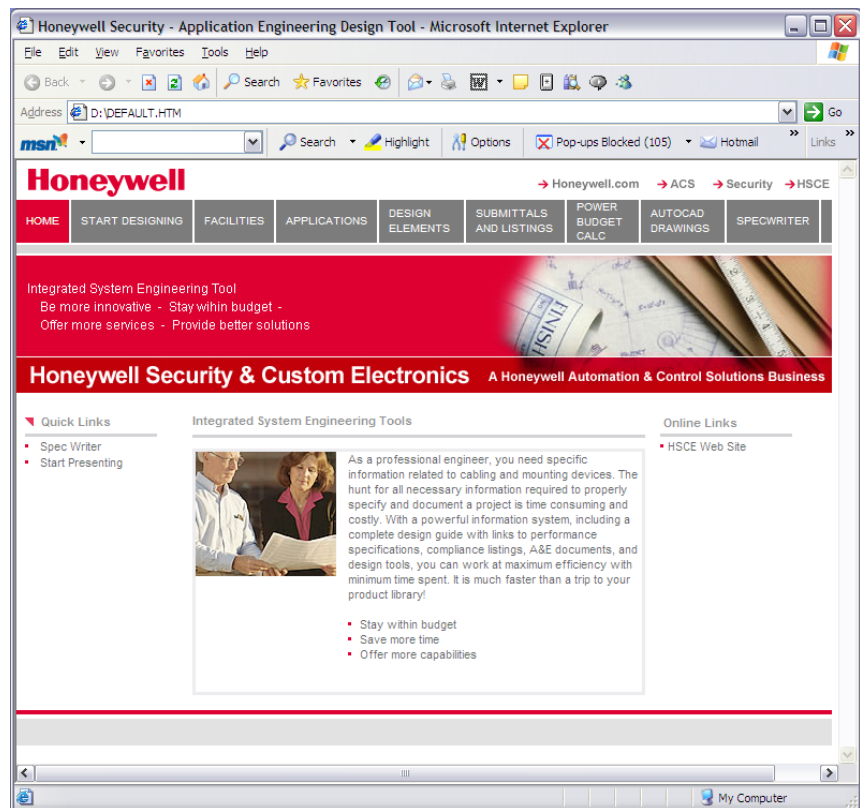
You'll find it here

The STAR Site focuses on information that will help you to be even more successful at integrated system design. See links at the top of the page for more information.

- **System Overview** links to an interactive system illustration that narrates system components and instantly links to online content about the building blocks of a system.
- **Facility Types** links you to a list of kinds of facilities that you might be designing, and suggests creative applications that best fit the selected facility.
- **System Applications** links you to a list of major applications that you can include in any facility.
- **System Components** allows you to create your own applications, and suggests applications where you might use the component.
- **Submittals & Listings** provides quick links to the latest versions of online documentation that you can use for submitting such as data sheets, compliance listings, and specification documents.
- **Power Calculator** leads to an online document that determines the standby time and battery requirements that meet UL requirements for Intrusion and Fire Alarm Systems
- **AutoCAD Drawings** leads to online drawings of equipment used for system design.
- **SpecWriter** installs a tool that allows you to instantly create a custom specification. In addition, use the powerful virtual kit builder to instantly create a complete parts list based on your selections for system requirements.

The STAR Site

Welcome to STAR: **S**ystem **T**ools **A**nd **R**esources, the site that provides vital information for sensing and control system designers. The STAR Site provides new integration ideas, sound applications that work, and information about cabling and selecting devices. Reduce the time it takes to design a system by using this powerful information resource. We included a complete design guide for money saving applications. You will also find information about compliance listings, A&E documents, and system layouts. We help you to work at maximum efficiency, because we save you time by putting every thing you need in one place. Using this resource is much faster and easier than a trip to your product library! Because so many new ideas instantly appear for most facility types, you are likely to be more creative when using this on-line approach.



You are just a click away from everything you need to work on a variety of integrated projects. By using this guide, you will **save time**, it will be **easier to design** systems, and you can **be more innovative** in your design endeavors.

Honeywell Security, the leader in electronic sensing, control, and reporting systems offers a number of applications for any of facility type. Using this online information system, any system designer can design a benefit-rich integrated system to address the needs of supervising, annunciating, and reporting status of on-site devices and systems. Users can automate many building functions, which provides additional security, more convenience, and maximum cost savings for building occupants.