

Field Commander™

PC Central SiteServer

Overview

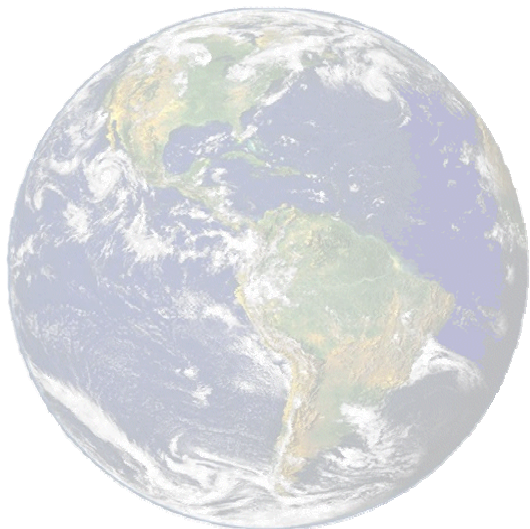
Today's most powerful business tool is the Internet. The Web has become the universal information manipulation tool. Integration with this effective tool is critical to any information management system. Now H I Solutions makes the power of the Field Commander™ Building Management System available through this worldwide medium. PC Central SiteServer integrates the PC Central suite of management tools with the Internet or Intranet. Real-time global access to your H I Solutions building management system is possible through the Internet.

PC Central SiteServer allows access by multiple users to historical data, device status and control, and graphical display interfaces. Any computer on the network with the PC Central SiteServer computer can access real-time dynamically refreshed data using a browser implementing appropriate web standards (Netscape Navigator or Internet Explorer). Special software other than the browser is not required. Since special front-end software is not needed, special training and separate software licensing fees are avoided.

PC CENTRAL SITESERVER
DELIVERS THE FLEXIBILITY
AND POWER OF GLOBAL
INTERNET ACCESS TO
BUILDING MANAGEMENT.



Features



Access building status and control globally using the same standards compliant Internet browser used for normal Web browsing. View historical reports and charts generated automatically from building automation records.

Interact remotely in real-time with current building status. View live refreshing status directly in the Web browser using most of the features in PC Central.

Provide secure access for multiple users to interact with the data. Eliminate the cost of extra software licensing fees and time-consuming training. Restrict access to the system based on IP address, username, and password.

Leverage an interface built on open standard Internet protocols such as HTTP, FTP, and Telnet, allowing for flexible client access.

Use existing site configuration databases to publish the same graphical definitions, historical trend definitions, and device definitions that are available on standard PC Central.

Maintain the system remotely using Internet protocols. Use File Transfer Protocol (FTP) to download historical data or controller definition information. Use Telnet for direct access to a Field Commander for scheduling or programming changes.

Notify personnel via email of Field Commander building automation system alarm or advisory conditions. Distribute summary reports via email.



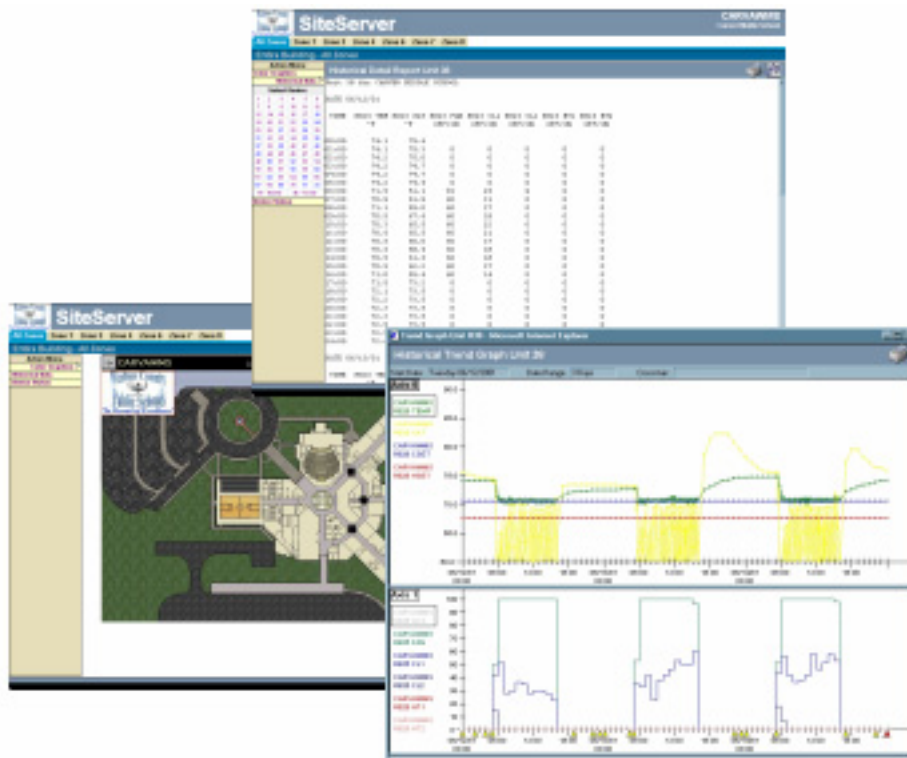
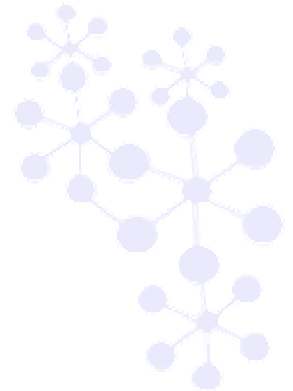
Applications

PC Central SiteServer is ideal for situations that require access to the Building Automation System from multiple locations. Management and operations personnel can all have a customized view of the system. SiteServer is able to define which people are able to view and interact with system data. PC Central SiteServer is also capable of serving access to multiple sites through the Internet simultaneously.

One application of PC Central SiteServer is for use on a corporate Intranet for a facility management department so that qualified employees from other departments or from management are able to view the current status of the building without being able to make changes. They can view reports of historical information and track building information directly from their desk. With proper configuration, scheduling requests can be sent to facility management directly through the Web browser of the desktop computer.

Another application of PC Central SiteServer is for use as a common interface for a multiple campus organization. An entire school district or multiple corporate offices can all be published on a single Internet or Intranet location.

PC Central SiteServer can be configured such that maintenance staff can check building status from home using their normal dial-up Internet account or Broadband connection.



More Information

PC Central SiteServer operates as a part of the H I Solutions Field Commander Building Management System. SiteServer is an add-on product for PC Central. For more information about the complete line of H I Solutions products, visit us on the web: <http://www.hi-s.com>

Note:
PC Central SiteServer is a network application. Proper network security measures including firewalls or virtual private networks should be in place before operating SiteServer.

About H I Solutions

Since 1974 H I Solutions has provided innovative and cost-effective solutions for building management needs with computer-based automation systems for industrial, commercial, office, retail, educational, and healthcare facilities. Our distribution channels include a network of Independent Distributors, OEM, and National Accounts. Headquartered outside Atlanta, Georgia, H I Solutions is committed to offering quality engineering & performance, low overall cost, and unparalleled customer service.

