

ACCESS CONTROL



Secure Facility Access

Controlling the flow of people into and out of a building can be a daunting task for any organization. Many times organizations will relax security policies to provide an easier management interface in turn, creating serious security risks to the organization. You want a simple system that allows you to manage facility access with ease without sacrificing security.

BadgePass Access Control simplifies the process of managing access while creating a more secure workflow. The BadgePass Secure Identity Platform provides real-time messaging and cross platform communication thereby eliminating the need to manage and maintain a separate access control database. With BadgePass Access Control, secure credentials are issued and facility access is controlled in one easy to use, integrated process.













Issue Badge

BadgePass Access Control in conjunction with Datacard® ID Centre™ re-defines the traditional approach to badge issuance. Badges can be printed and activated in one step without the card number ever being revealed to the operator or cardholder.

Control Access

Granular access to facilities can be accomplished by creating security groups and schedules that govern how a user/cardholder can access the physical property. Alternately, BadgePass Server integrates with Microsoft® Active Directory™ to provide facility access based on organizational units or group memberships.

Generate Reports

Reports are web-based and can be viewed by approved users on your network. You have access to all audit information for as long as you've had BadgePass Access Control in operation. Customized reports can be generated by your IT staff.







SPECIFICATIONS

Product Features

- TCP/IP Communications
- 250,000 Cardholders
- 50,000 Transaction Buffer
- Scheduled Lock / Unlock
- Multiple Time Zones BadgePass Access Control supports multiple timezones on the same system.
- Offline Capability The system is capable of running offline, with a large cardholder database of 250,000 and a transaction buffer of 50,000 to provide a long downtime solution for any organization.
- MOCA Ready ISG MOCA™ cards provide strong security, multiple applications, and open architecture – all at a great price! Cards are processed automatically in the ID card issuance system, eliminating multiple enrollment processes.

- Active Directory Badge Control Security access privileges can be directly linked to group memberships in Active Directory™. This revolutionary process eliminates the need for a duplicate user privilege database.
- Printer / Badge Activation Badges can be printed and activated in one step without the card number ever being revealed to the operator or cardholder.
- Data / Driven Badge Privileges Security access privileges can be directly associated with data elements in other databases including Human Resources.
- Data Sync Service: Provides the ability to connect and synchronize BadgePass Server data with existing ODBC compliant databases. Data can be synchronized on a schedule or live via... delimited text file.

Minimum System Requirements:

SQL Server 2005 Express® with Advanced Services and SP2 (32-bit only)

Windows XP Professional® SP2 or Windows Vista® SP1 (Limited x64 support)

Processor: Pentium 4
Memory: 512MB RAM

Available Hard drive space: 6GB