



## Protect Single Buildings and Campuses with Easy, Web-based Access Control

RedCloud Express is a web-based, access control network appliance designed for small- to medium-sized installations, such as schools, offices, hospitals and museums. RedCloud's revolutionary access control platform delivers powerful, plug-and-play protection in an affordable, all-in-one security management solution that is more intuitive and cost-effective than traditional, physical access control systems (PACS) that require separate servers and software.

### Integrated Access Control Network Appliance

RedCloud Express is the industry's only integrated access control appliance that provides the ease-of-use demanded by facility managers and the flexibility required by IT departments. Administrators can focus on securing facilities, people and assets without IT needing to deal with configuration issues, compatibility problems, system requirements and software vulnerabilities.

### 100% Browser-Based Web Application

Unlike legacy, client/server-based access control systems, RedCloud Express is accessible anytime, anywhere from any standard web browser, including Firefox, Safari or Internet Explorer. Manage employee facility access privileges quickly and easily from any location without being tied to a dedicated client workstation or paying for individual software licenses per user.



## Capacities

- 5 System Operators
- 32 Card Readers
- 2,000 Identities
- 1,000,000 Events

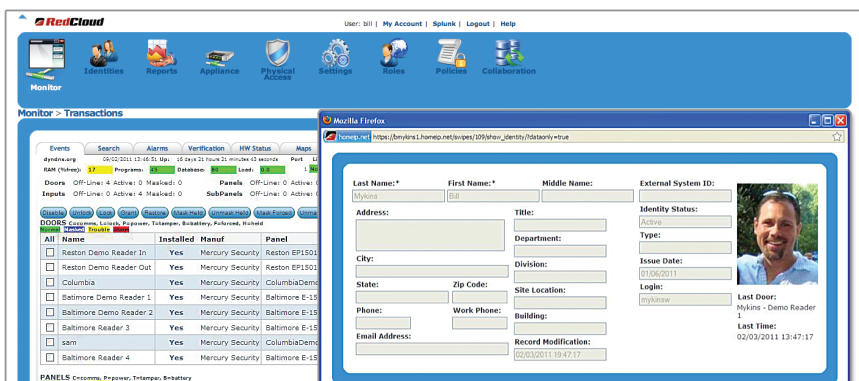
## Benefits

Manage Facility Access from any Web Browser

Simplify Security with an All-in-One Network Appliance

Install a Cost-Effective, Easy-to-Use Security System

Eliminate the Maintenance of Servers and Security Patches



1-32 doors



## Supported Web Browsers



## Features

Web-based User Interface

Identity Management

Digital Video Integration

Event and Alarm Monitoring

Graphical Maps & Floor Plans

Role-based Reporting

## Partners



GSA FIPS201 Compliant



## Easy Setup and Installation within Minutes

Setting up RedCloud Express is as easy as installing a wireless router. Simply plug in the power cord, connect an Ethernet cable to the network and configure the appliance through a simple web interface. RedCloud Express allows security directors and facility managers to implement and enforce access control policies within minutes, not hours, without a stand-alone server.

## No Hidden Costs or Maintenance Hassles

With RedCloud Express, there are no hidden costs for operating system licenses, database servers or client workstation software. RedCloud Express ships pre-installed with a secure, open-source, Linux-based operating system, which frees administrators from installing Windows security patches and ongoing anti-virus updates.

## Built to Integrate with IT and Security Systems

RedCloud Express integrates best-in-class IT standards and is engineered from the ground up to work seamlessly with IT and logical security systems. RedCloud Express leverages an open architecture, integrates identity management and video surveillance and achieves the highest level of scalability with the lowest cost of ownership.

## Leverage Open Field Hardware Investments

Unlike proprietary physical access control systems, RedCloud Express supports open field hardware from leading manufacturers, such as Mercury Security, allowing organizations to leverage investments in non-proprietary field hardware, with retrofit programs available for industry-standard door hardware and card readers, including contact/contactless smart card, proximity, magnetic stripe and barcode.

11710 Plaza America Drive, Suite 2000  
Reston, Virginia 20190 USA  
Phone +1 703 635 7415  
Fax +1 703 635 7429

[www.redcloudsecurity.com](http://www.redcloudsecurity.com)

**RedCloud**  
THE LOGICAL CHOICE IN ACCESS CONTROL

RedCloud, formerly known as PlaSec, is a revolutionary access control solution, engineered from the ground up by IT and security veterans to deliver a new standard in performance, integration and efficiency that can only be achieved through convergence. RedCloud's web-based, physical and virtual appliance platform leverages an open architecture, integrates identity management and video surveillance and achieves the highest level of scalability with the lowest cost of ownership, making RedCloud the logical choice in access control.