Librarica

CASSIE™

The CASSIE™ System
At-a-Glance

CASSIE is a full-featured access control and print management system for your library's public computers. CASSIE runs on Windows, Mac and Chrome OS computers, allowing you to gain control of routine management tasks and letting your staff get back to the tasks that need their attention.
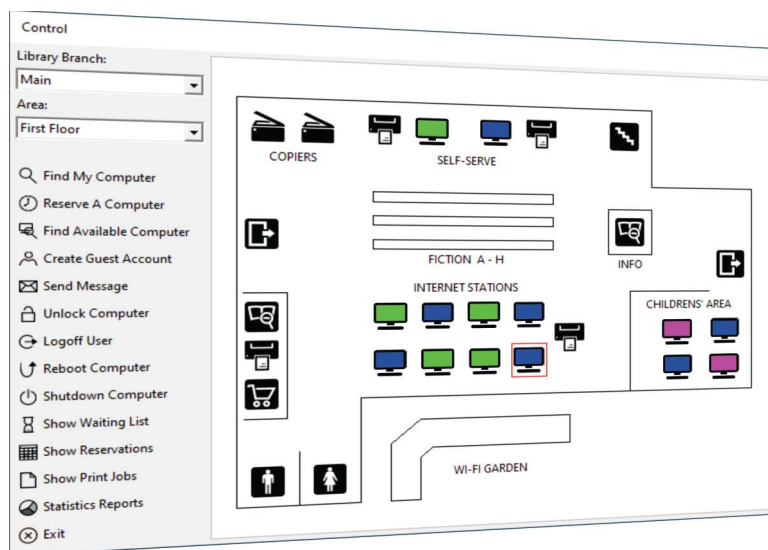
ADVANTAGES:
- **Enterprise-grade stability and scalability**
- **True "Waiting List" support**
- **Graphical configuration – no scripting involved**
- **Prompt adoption of new Windows, Mac OS and Chrome OS releases**
- **Hierarchical design allows configuration of parameters down to computer group level**
- **Seamless interoperability with our SPOT system for managing patron-owned devices**

CASSIE™ Enables You to Do More

One of the greatest challenges of managing public access computer labs is finding a stable system that is easy for your patrons and staff to use, and easy for your technology personnel to deploy. CASSIE rises to this challenge with a powerful, scalable, integrated solution that really works. Whether you have a small computer lab at a single site or a multi-branch enterprise with hundreds of computers, CASSIE is powerful enough to handle it without being burdensome for your technology personnel. The result is happier staff and patrons, getting their work done more efficiently.

Staff manage your computers the easy way using CASSIE's exclusive Visual Management interface. All functions are readily accessible.

CASSIE automatically enforces time limits, operating hours and the equitable sharing of computer resources, while its print management system virtually eliminates print waste. Staff will appreciate no longer needing to police computers, settle disputes or count printed pages – nearly all functions may be automated such that they do not require staff intervention. Patron stress is reduced as well, as patrons are made aware of their waiting times for computers and are assured of getting their turn.

CASSIE™

Why Choose CASSIE™?

Ease of Use
The CASSIE System is so intuitive and easy to use that it requires virtually no training for patrons and staff. Our exclusive Visual Management graphical user interface allows staff to interact with an intuitive map interface that shows the real-time status of the computers. Staff can oversee the system, monitor the status and perform various remote control functions from many locations in the system. CASSIE can also be fully automated, requiring little or no staff intervention.

Fully Integrated Solution
All software features are included in one streamlined package. This allows for simple and quick installation, configuration and updates. Your technology staff will appreciate that there are no external databases or software to install or maintain, and no compatibility issues to resolve. Add SPOT to your CASSIE System to create a total, integrated solution for your public computers and your patrons' devices and computers.
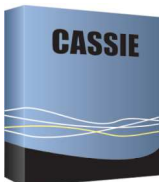
Timely Technology Updates
The newest operating systems are always promptly supported. This enables your organization to make use of the latest cutting-edge software and hardware.

Support for Managed Chrome OS Devices
Leverage the stability, convenience and security of Chrome OS devices, while maintaining control over their usage with session time control, reservations and waiting lists, and print management that works with virtually any Windows printer.

Risk Free Trial
The trial allows you to try the software prior to purchasing a license, so that there are no surprises and you can verify that CASSIE meets or exceeds your requirements. You can even deploy a live pilot at one or more of your sites to obtain staff and patron feedback during your trial period.
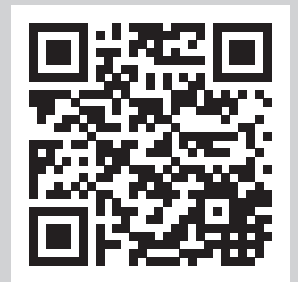
CASSIE

Request your fully-functional software evaluation and see how implementing CASSIE can benefit your organization today.
www.librarica.com/getdemo.html

The CASSIE™ System
Key Features

- Patron Authentication

- Session Time Control

- Computer Reservations and Waiting Lists

- Print Cost Recovery

- Visual Management Interface

- Real Time Statistics Reports

- Dynamic Web Content Filter Control

- Rule-Based Access Control

- Unattended Installation and Configuration

- Unlimited Staff Management Locations

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more information