



Access Control Servers

Access Control Servers of Orlando, Florida was founded to fill a great need in the access control and security industries. After many years of experience supporting these critical we saw the real need for servers and workstations that are custom tailored for the industry. We understand that many security companies may not have the IT talent on staff to respond to the urgent needs of most customers. And we also know that when a security system goes down it costs the integrator not only time and money but also reputation.

With that in mind we provide not only the very best systems that are easy to install and maintain, but also offer the best service and at a great price.

Our Mission Statement

At Access Control Servers it is our mission to provide the very best and most secure servers and workstations possible, coupled with the fastest and easiest recovery regardless of the access control or security system platform you choose.

In addition to our high quality line of hardware and software products, ACS is proud to offer a wide range of services to help integrators design, install and maintain systems for successful access control and security system installations. From design to ongoing support, ACS is here to help.

Services

- Complete Disaster Recover Design and Consulting - From a single computer system to a nationwide rollout.
- Remote Back-Up Service - Recurring offsite backups via FTP.
- One-time Offsite Snapshot Service – Low cost onetime backup service to avoid first-time users' costly mistakes.
- Remote Maintenance – Managed software updates and server maintenance.
- Security and Active Directory Configuration – Group policies, domains, users, network, directories, etc.
- UPS (Uninterruptible Power Supply) Configuration – System automatically shuts down when UPS power gets low in a power failure and restarts when power is restored.
- Firewall and Router Configurations - Plus ACS will store a copy of your configuration, which is available to you on-line.
- SQL Customization – For disaster recovery and performance.