



binary integrated technology systems

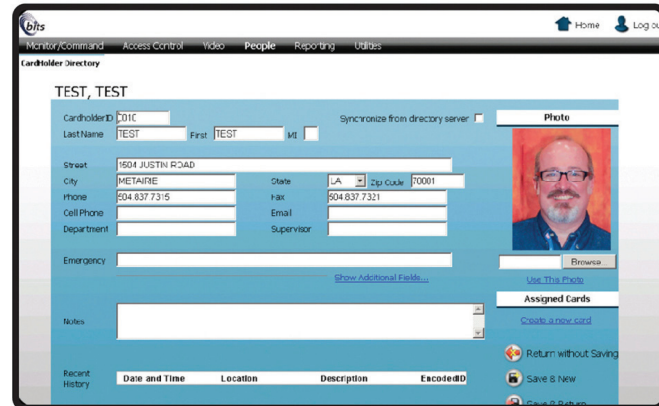
Easy to use software for the new generation of off-the-shelf IP devices.

Features

- Browser-based end user application
- Add end users without software installation
- Designed to need little or no end user training
- Scales from global WANs to LANs or runs a single PC
- Standards-based to support existing infrastructure
- Self-discovery of hardware makes configuration easy
- Multi-User, SQL Server application provides scalability

Open Architecture Internet technology has brought a new generation of off-the-shelf devices that need a new generation of software. While simply pointing a web browser at a single device is easy and convenient, managing and configuring even a small number of devices quickly becomes cumbersome and disjointed. *bits* ties these devices together into an easy to use, integrated system.

Because it leverages technologies, skills and infrastructure you already have, *bits* saves you time and money. Because it comes ready to run and is easy to use, it provides turnkey simplicity. Because it is built on the OpenFoundationTM open architecture platform, it gives you the control and freedom to grow with your changing needs.

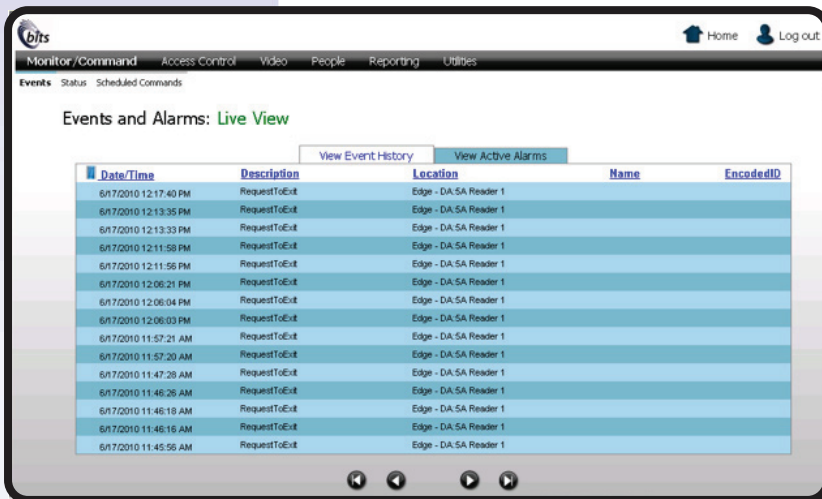


Easy to Use

If you can use the Web, you can use *bits*. Millions of people now do their banking, book their travel, buy, sell, and learn on-line, all without training or reading user's guides. This is the philosophy behind *bits* intuitive, consistent screens lower your training costs and improve user productivity.

Software as a Service

bits is an ideal platform for providing security management as a service, either for internal clients within an enterprise, or for external clients, anywhere in the world. Because it requires no client software installation, you can realize significant cost savings. As a service, this means profits.



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bits Features

Open Architecture

The code that runs behind the *bits* screens can be modified and enhanced to create an endless variety of new features. In fact the screens themselves can be completely replaced if desired. Access to the code is not locked by *bits*, but can be locked by the owner.

Auto-discovery

bits simplifies configuration of new devices by automatically discovering and configuring new devices under your direction. This plug-and-play capability means you no longer need a factory trained technician to define new devices in your system.

Alarm Notification

Alarm notifications can be routed to users in the rich client software, displayed in the browser, sent via email to pagers, and sent as text messages to PDAs and cell phones.

Partitioned Database

bits can separate objects such as readers, cards, cardholders etc. and the event data including alarms in to isolated "containers" called partitions. In a large, multi-facility system, it is often desirable to configure each facility into a different partition. Users in a given partition can only see objects, people, events, and alarms for their partition.

Integrate Multiple Types of Security Hardware

bits communicates to security hardware via communication drivers. Drivers to access control hardware can be installed along with drivers to other hardware such as IP Cameras and Digital Video Recorders. *bits* becomes a common user interface to interact with all the hardware connected via these drivers. This provides true integration.

Advanced Reporting Tool

Getting data out of a security system is one of the most needed features, yet often is the weakest aspect of typical security software. *bits* offers the most flexible reporting tool available. If the data exists in the *bits* database, the *bits* report generator can extract that data in any way the user wants. Once a report is created it can be saved for future use.

Role Based Security

Security privileges are assigned to users in groups of privileges as "Roles". Users can belong to multiple roles. This role-based security makes granting and removing privileges much easier.

bits Requirements

Typical Browser Client Requirements

Hardware

- Memory: 128 MB minimum; 256 MB recommended
- Storage: No requirement
- Processor: Pentium III @ 500 MHz (or equivalent) or faster
- Display: 1024 x 768 recommended

Software:

- Internet Explorer 6.0 SP1 or later

Typical Rich Client Requirements (for configuration)

Hardware

- Memory: 128 MB minimum; 256 or 512 MB recommended
- Storage: 1 GB available
- Processor: Pentium III @ 500 MHz (or equivalent) or faster
- Screen: 1024 x 768 recommended

Operating System:

- Windows XP, or later

Typical Server Requirements

Hardware

- Memory: 1GB minimum;
- Storage: 100 GB available or more as needed
- Processor: Pentium III @ 1 GHz (or equivalent) or faster
- Screen: 1024 x 768 recommended

Operating System:

- Windows XP Professional Only!

About AMT

AMT is an engineering partner for IDN-Acme, Inc. and other providers of management systems and does not sell end user software under our own brands. With thousands of installations world wide for users ranging from U.S. military bases to hospitals, universities and multinational corporations, AMT's engineering team understands the needs of both large and small users.



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