



2.0 *Picture Perfect™*

Picture Perfect **The #1 Enterprise Access** **Control and Security** **Management System**



Picture Perfect offers advanced access control and alarm monitoring capabilities for global organizations providing a single point of management for both local and global locations.

HIGH PERFORMANCE & RELIABILITY

Designed as a mission critical application, Picture Perfect is built on either the IBM RS/6000 series servers running the AIX operating system, or Intel Architecture servers running Red Hat Linux - two of the most stable, proven and respected platforms. Picture Perfect uses the IBM Informix Dynamic Server database engine, which combines robustness, high performance, and scalability.

Add to this solid foundation the robust transaction processing abilities of Picture Perfect, and you have a system that can sustain millions of badge transactions for years at a time without any interruption.

LOWER TOTAL COST OF OWNERSHIP

GE manufactures both the Picture Perfect software as well as the microcontrollers. This helps ensure backward compatibility, protecting your investment by extending the life of your system. GE also provides support for both the software and hardware with a single call - ensuring quicker resolution and saving you critical downtime.

In addition, Picture Perfect includes features such as eFlash, which allows you to upgrade your microcontrollers remotely while still operational. This eliminates downtime and the need for guard services during the upgrade process.

UNLIMITED EXPANDABILITY

Picture Perfect features a modular architecture enabling unlimited expandability. This allows you to start with a single facility, and grow to thousands of locations, while maintaining a single synchronized system.

WEB BASED CLIENTS

With the Picture Perfect Web Browser, operators have the ability to access the system using a standard Web browser, thereby eliminating the need to install and maintain any client software. By simply installing the Picture Perfect web browser package on the host, all desktops with an Internet browser can be given access to Picture Perfect. Once configured, operators simply point their browser to the Picture Perfect host address, and log in using their existing Picture Perfect login ID.

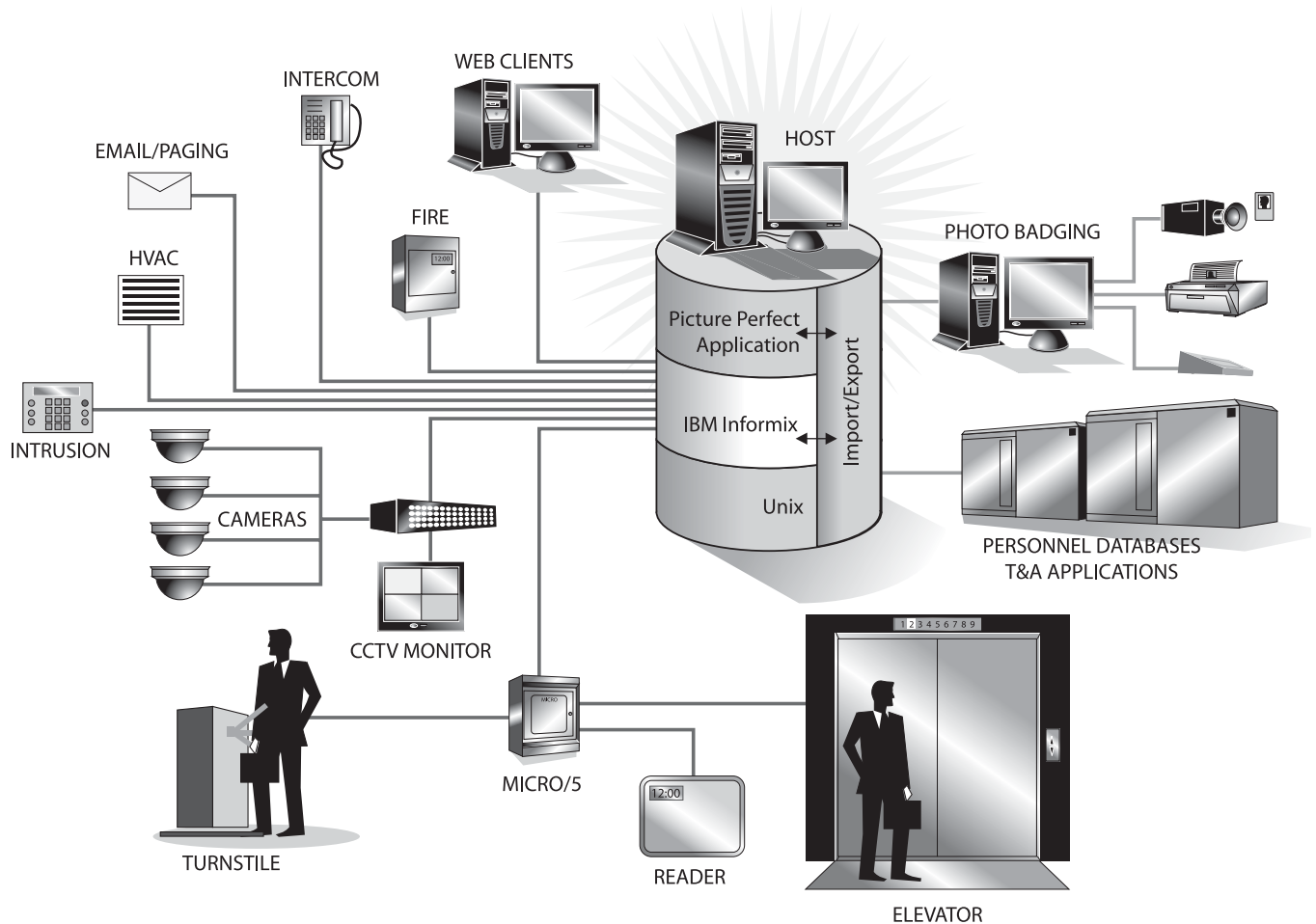
WEB BASED REPORTING

The Card Access Report Management Application (CARMA) is an HTML-based report administration tool designed to allow department managers or other responsible parties to generate their own reports. It works with the Picture Perfect system, and can be run securely with password authentication from any PC on the network.

VISITOR SYSTEM

The Visitor System for Picture Perfect is a client/server software option that works with Picture Perfect to provide a secure and easy-to-use replacement for manual visitor logbooks.

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PLATFORM-TO-PLATFORM INTERFACE

Picture Perfect Import/Export is an API (Application Programming Interface) for connecting the Picture Perfect system platform to other computer platforms using asynchronous or TCP/IP communications.

STANDARD SYSTEM FEATURES

Access Control

- Badge and/or Keypad
- Anti-passback (hard and soft)
 - Global APB
 - Timed APB
- Occupancy Control and Two-Man-Rule

- Double Badge
- Limited Usage
- Elevator Control with Floor Tracking
- Badge Trace
- Swipe and Show
- Time and Attendance Data Collection

Alarm Management

- 500 Priorities
- Color Coded Alarms
- User definable Individual Alarm Instructions
- Pre-defined and Free-form Alarm Responses

- Send Alarms to Monitor, Printer, History, Email or Pager
- Alarm Routing and Bumping between Terminals, Email Addresses or Pagers.
- 4 State Alarm Indication (Open, Closed, Cut, Short)
- Keypad Duress Alarm
- Pre-Alarm Warning
- Alarm Graphics

OPERATOR MANAGEMENT

- Unlimited Number of Operator Accounts
- Database Facility Partitioning
- Screen and Field Level Permissions
- Password Aging
- Operator History Audit Trail

SCHEDULING

- Unlimited Number of Schedules
- Schedule by Time of Day and Day of Week
- Unlimited Modes
- Scheduled Backups

LANGUAGES

- French
- English
- Hebrew
- Italian
- Portuguese
- Spanish

INTERFACES

CCTV

- American Dynamics 2150
- Burle Allegiant TC8500 through TC8901
- Burle Allplex TC8928B
- Grundig
- Javelin JO-326
- Kalatel KTD-312
- Maxpro AT-100

- Panasonic Proteus 500
- Panasonic WJ-XS550A
- Pelco CM9750
- Vicon Viper 1300

Fire

- EST
- FireSine 4100
- Notifier AFP400
- Notifier AFP1010
- Notifier AM2020
- Simplex 4100

Intercom

- Commend
- Stentofon 52/8 & 120/12 Touchline
- Stentofon 9600

Intrusion

- ADT UCS
- Osborne Hoffman
- DMP SCS-1

Minimum Server Requirements

- Pentium II-450Mhz or Better
- 256MB RAM or Better
- 9GB Hard Drive or Better
- CD-ROM Drive
- Network Card
- Red Hat Linux Version 7.3 (Included)

Or

- IBM RISC System/Model 7025-F40 or Newer
- 256MB RAM or Better
- SCSI Controller
- 9GB Hard Drive or Better
- CD-ROM Drive
- Network Card
- IBM AIX 5.1 ML3

Picture Perfect

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MINIMUM BROWSER CLIENT REQUIREMENTS

Netscape Navigator 4.x or Internet Explorer 5.x or newer

MINIMUM ACCESS VISION CLIENT REQUIREMENTS

- Pentium II 200Mhz or Better
- 128MB RAM or Better
- 100MB Available Disk Space
- Network Card
- Sound Card (Optional)
- Microsoft Windows 98SE, Windows NTWS SP6 or Windows 2000 SP2

ADDITIONAL REQUIREMENTS FOR IMAGING

- 1024 x 768 x 16bit Color Display
- Image Capture Device

CUSTOMER SUPPORT

GE Interlogix and its CASI Business Partner Network offer a full range of support services including site surveys, installation supervision and training. Emergency support is available 24 hours a day, 7 days a week.

FOR MORE INFORMATION

Please contact the authorized CASI Business Partner nearest you to see how Picture Perfect can meet your specific requirements. For a list of authorized resellers visit www.ge-interlogix.com.



GE Interlogix

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