Integra

SECURITY MANAGEMENT SYSTEM

RBH
ACCESS

Building Security Worldwide

SECURED
Integra stands up to the challenge of bringing together different aspects of security management.

AUTOMATED
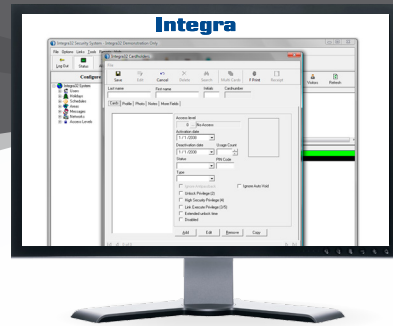Customize the automation of alarms, locks, reports and more with Integra.

INSIGHTFUL
Alarm Monitoring with Video, Biometric Authentication, Visitor Management and more.

EXPANDABLE
Integra can be the ideal solution for a small office or a multi-site corporation, and when it is time to upgrade the transition can be seamless.

HIGH SECURITY MODE
Dynamically suspend and re-instate access privileges for regular cardholders while maintaining access for specially authorized cards. This mode can be activated by a "Four Swipe", system link, or an operator command from any Security Workstation.

ANTI-PASSBACK
Global and local anti-passback supports soft or hard enforcement and anti-tailgating. This feature also includes scheduled area reset, live status monitoring and timed anti-passback.

FIRST PERSON DELAY
Doors on an automatic unlock schedule will only unlock after the first person with valid ID enters for the day.

MAN TRAP / AIR LOCK / SALLY PORT
A collection of doors where one door of a mantrap cannot be unlocked and opened until the opposite door has been closed and locked, or the person had been identified and approved.

MULTIPLE DOOR ALARMS
Forced entry, door held open, access denied, and panic alarms are available for each access point.

GLOBAL LINK COMMANDS
Turn on lights and HVAC or arm and disarm an alarm system all with a simple swipe of a card. Global link commands allows building automation with unlimited possibilities.

MULTI SWIPE FUNCTIONALITY
2-Swipe
Locks/Unlocks Door

4-Swipe
Door's High Security On/Off

3 & 5-Card Swipe
Custom Actions

ELEVATOR/LIFT CONTROL
Integra provides an inexpensive, simple way to automate access of up to 32 floors per controller.

SCHEDULED LOCK AND UNLOCK
Doors can lock and unlock on multiple pre programmed schedules with safeguards such as first person delay.

EMAILING ALARMS
Allows any system event such as forced entry, door held open, access denied, or even panic alarm to be sent to a desired standard email account on a schedule or in real time.

VISITOR MANAGEMENT
Identify, record, and track visitors within the establishment. Issue temporary IDs, record photos and track their whereabouts.

PHOTO-ID & BADGING
A fully integrated Photo ID module is designed to provide an easy to use and powerful tool for creating high quality personalized credentials.

VMS INTEGRATION
Integrate video with the most popular brands of VMS systems supported. Video can be brought up on alarms, or requests to enter/exit to allow greater visibility.

BROWSER AND MOBILE SUPPORT
Configuring the Web Server on the Integra system, will allow operators to control and administer the security system via a web browser or mobile phone.

INTEGRATED BIOMETRIC SUPPORT
Integra makes use of biometric methods of user identification and verification even more convenient by integrating fingerprint enrollment into the cardholder management screen.

MULTIPLE SITE MANAGEMENT
Control an unlimited number of sites from a single location with individual databases, graphics and history segregation.

ADVANCED CLIENT-SERVER DESIGN
Includes 10 simultaneous full function clients over LAN/WAN.

EXPANDABLE TO 128 DOORS
Integra comes with the ability to control 64 doors, but if more is needed, it is possible to expand to 128 doors.

FIELD UPGRADEABLE TO ENTERPRISE
Integra can grow with you. The controllers are upgradeable to Axiom with a simple, in place firmware upgrade.

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Learn more by visiting
RBH-Access.com

Integra

*Listings/certifications are product specific

HARDWARE COMPARISON

	IRC-2000 SERIES Intelligent Controllers	URC-2000 SERIES Universal Controllers	URC-2008 Elevator Controller	UNC-100 Universal Network Controller	UNC-100 Universal PoE Network Controller
Panels per Network :	16				
Local PC & Remote Communications :	Supervised RS-232, RS-485 and TCP/IP (via LIF200)	Supervised RS-485 and TCP/IP (via LIF200)		Supervised RS-485 and TCP/IP	
Communication Between Controllers : Speed : Distance : Type :	Supervised RS-485 Programmable 9.6 - 56 Kbps 4,000 ft (1,200 m) 18 AWG, 2 conductor, twisted, shielded				
Cards per Panel :	5,000 expandable to 8,000 (up to 10 digit card no's)	3,000 (up to 10 digit card no's)		8,000 (up to 10 digit card no's)	
Access Levels per Panel :	5,000 expandable to 8,000 (one per card per panel)	3,000 (one per card per panel)		8,000 (one per card per panel)	
Site Codes per Panel :	10 (site code programming is not mandatory)				
Off-Line Transactions Buffer :	3,000 FIFO, command, and alarm priority				
Access Points (Readers/Keypads) : Distance : Type :	2 with LED and Buzzer control Max 500 ft (150 m) 20 - 22 AWG, 6 or 8 conductor, stranded, shielded				
Simultaneous Card Formats per Panel :	5, Wiegand or Clock & Data			5, Wiegand	
Programmable Supervised Inputs : Input Supervision : Distance : Cable Type :	8 4 state monitoring (1 or 2 resistors) Max 1,000 ft (300 m) 20 - 22 AWG, 2 conductor	4 4 state monitoring (1 or 2 resistors) Max 1,000 ft (300 m) 20 - 22 AWG, 2 conductor			
Programmable Outputs : Output mode :	4 SPDT 5A @ 30 VDC, dry contacts 4 Electronic drivers, 12 VDC max, 100 mA Programmable Fail Safe/Fail Secure	2 SPDT 5A @ 30 VDC, dry contacts 2 Electronic drivers, 12 VDC max, 100 mA Programmable Fail Safe/Fail Secure			
Power Requirements :	16.5 VAC, 40 VA transformer (PCB Only: 2A @ 13.8 VDC)		16.5 VAC, 40 VA transformer (PCB Only: 2A @ 13.8 VDC)		Native PoE IEEE 802.3af or IEEE 802.3at
Auxiliary Power Output :	NA				500 mA @ 12-14 VDC
Recommended Back-up Battery :	12 V, 7 AH lead acid or gel cell				

Our unified hardware platform is field configurable to work with any RBH software platform.

RBH-INT-UNC100

SECURITY & FIRE EXCELLENCE AWARDS
Supported by ISEC International and FIRES International

RBH-URC-2004

The Integrator ict CHAMPION AWARDS
SIA NEW PRODUCT SHOWCASE

RBH-URC-2005

RBH-IOC8

RBH-EXITRDR

PROXIMITY

iCLASS

VIRTUAL

RBH ACCESS

MIFARE

BIOMETRIC

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