



Integra 32™

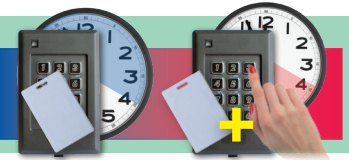
System Capacity:

A Maximum of 128 doors. Basic software (included with a kit) supports 64 doors with up to 2 readers each (In/Out). In addition to the server, an additional 9 users can administer Integra simultaneously from other PCs.

Multi-Swipe Functionality (authorized cardholders only):

Swiping an authorized card consecutively over a 2 second period will allow the designated cardholder to control the door itself, as well as initiate a custom configured action sequence system-wide.

Door unlocking and Card / Card+PIN mode changes done by schedule



- 2-Swipe Locks/Unlocks Door
- 3-Swipe Custom Action #1
- 4-Swipe Door's High-Security On/Off
- 5-Swipe Custom Action #2

Compatible Software Modules:

- RBH-INT32-SOFT** Base software includes: Web client, RBH BFR, and RBH View support
- RBH-INT32-SUITE** Software Suite includes: -BB, -IMP, -VM1
- RBH-INT32-BB** Integrated PhotoID Module
- RBH-INT32-EMAIL** Email Option
- RBH-INT32-VM1** Visitor Management
- RBH-INT32-IMP** Data Import Module
- RBH-INT32-128** Expand to 128 Doors
- RBH-INT32-UPG** Upgrade software from R4

- **First Person Delay** The door will not unlock on schedule if no one comes to work!
- **5 card formats can be used simultaneously.** For example: 26-bit + CDVI+ Keyscan + Kantech + RBH, Over 30 formats included, easy to add additional.
- **Special 26 and 34-bit formats to use all site codes at the same time.**

- **Sally Port (mantrap) Logic** Built into the panel, activate with a single check mark, no special wiring required!
- **Code Reader Links** Execute automation commands by punching a code after a valid card swipe.
- **Built in automatic backup**
- **Global Anti-passback with Anti-tailgating**

Compatible Accessories:



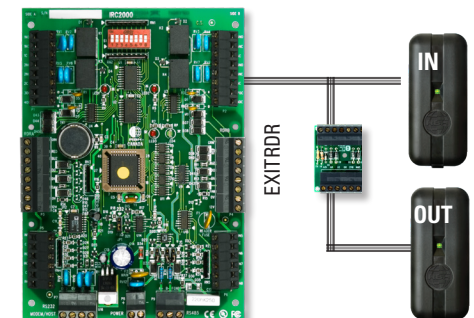
RBH-LIF-200
Ethernet LAN Module Auto 10/100 detection RS-232 or RS-485



RBH-URC-ELV8-B
8-Floor Elevator expansion module for URC-2008. 3 max



RBH-EXITRDR
Exit Reader Module for bi-directional reader control



Notes:

Software download: goto <http://rbh-access.com/support/software> to get the latest version of the Integra32 software.

Included dealer and end user support period: 1 Year from registration date.

Support Extensions: 1 year and 4 year extension available.

Order P/N: **RBH-INT32-STD-SMA-1(4)** for standard software and P/N: **RBH-INT32-SUITE-SMA-1(4)** for Suite software. Extensions begins on last expiry date.

Passwords: Integra: rbh / password ; LIF-200: RBH / password
To reset lost Integra password: order RBH-INT-RESET-PW, a letter from end user is needed to authorize password reset.

Wiring:

Reader:

18-22AWG, 6 cond. shielded
500' Max

Input:

20-22AWG, 2 cond. 1,000' Max

Communications:

RS-485 (links 16 Panels)
18-20AWG, 2 cond. twisted, shielded, daisy chain, 4,000' Max

Ethernet Network:

To LIF-200s, Fingerprint readers
CAT5, CAT6, 300' Max.

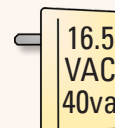
PC Requirements:

Windows 8.1*, Windows 10*, Windows Server 2012/2012R2, Windows Server 2016 or Windows Server 2019

*Home versions are not supported.

Intel Core i5 and equivalent, 4GB (minimum), 8GB (recommended)
2Gb (Installation), 20Gb free space (to run) 100GB if running RBHView as well.

Please add for each panel



Controllers:



Model:	UNC - 100	IRC - 2000	URC - 2004	URC - 2008	URC - 2005
Access Points:	2	2	4	2	4
Cards:	8,000	5,000	3,000	3,000	3,000
Events:	3,000	3,000	3,000	3,000	3,000
Inputs:	4	8	8	4	8
Outputs:	2 + 2	4 + 4	4 + 4	4 + 4	4 + 4
TCP/IP:	Yes	*	*	*	*
RS - 485:	Yes	Yes	Yes	Yes	Yes

* = Requires LIF 200 Module



All panels store 3,000 events in a buffer, Flash upgradable and function independently














Example 1: **RBH-INT-UNC100-122S-360N**
Includes: 1 UNC-100 controller, 2 of FR-3060N card readers, 64 Door Software, 9 additional client licenses



Example 2: **RBH-URC-2005**
No readers
64 Door Software, 9 additional client licenses

Options:

- FR360N Includes RBH-FR-360N readers (AWID + Keri Wiegand)
- FR360N-H Includes RBH-FR-360N-H multi-format readers (HID + AWID + Keri Wiegand)
- 2400 Includes AWID SR-2400-MP multi-format readers (AWID + HID)
- UL (IRC) -C (UNC) UL outfit (IRC-2000, IRC-2010, UNC100 only)
- B Circuit board only - no enclosure, no power supply, no software

 FR-360N	 FR-360N-H	 2400MP	 HID-6005	 M45-DNB-D blueLINE
 AW-PROXLINC-KT Convenient	 AW-PROXLINC-CS Thicker, best range	 RBH-PROXLINC-GR Thinner	 HID-1346	 RBH-AB-KT-EV1-2K
 HID-1326	 HID-1386	 RBH-AB-ISO-EV1-2K		
AWID (125KHz)			PROX HID (125KHz)	
Technology			MIFARE (13.56MHz)	

