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.

- **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.**

**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.
- **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

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

**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

**Please add for each panel**

**16.5 VAC 40va**

**12V 7Ah**

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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-360N card readers, 64 Door Software, 9 additional client licenses

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

* = Requires LIF 200 Module

RS-485 Links up to 16 panels (4,000’ max)