Integra 32™

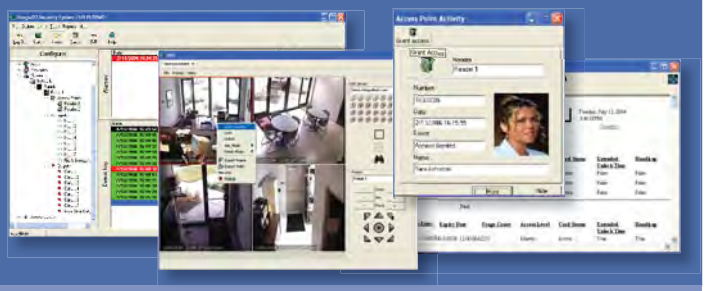
2 DOOR PANEL/SOFTWARE KIT WITH PROXIMITY READERS

- 2 Door Access Control Panel
- Enclosure with 2A Charging Power Supply
- Distributive processing, built in clock
- Connect via Serial port, USB or Ethernet
- Flash upgradable firmware
- 3,000 Cardholders & Access Levels
- 5 Card Formats per panel simultaneously
- Automation Links, Anti-Passback, Etc...

Also Available without readers P/N: RBH-URC-2002

64 Doors standard • Up to 32 networks • Expandable to control 4 Doors per enclosure

Easy to use Cardholder Database •
Comprehensive Reports •
Easy access to all settings •
Informative & interactive System Screen •



Included in RBH-URC-2002-FR360N kit:

- 2 Door Panel (Internet/LAN ready)
- 4 Supervised Programmable Inputs
- 4 Programmable Outputs
- 2 Proximity Readers (Range 3-5")
- 64 Door Software (Unlimited Sites)
- 10 Full function Client licenses

Multi-Swipe Functionality (authorized cards 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 custom configured action sequences system-wide:

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

RBH-URC-2002-FR360N

RBH-URC-2002 SPECIFICATIONS

RBH-URC-2002 includes (1) URC-2002-B controllers, ENCL1 enclosure with lock, PS1224 charging power supply and Integra32 Software.

Compatible Software Modules:

RBH-IRC-BB	Integrated PhotoID Module
RBH-IRC-BIO	Fully Integrated Biometric Fingerprint Module
RBH-IRC-VM	Visitor Management
RBH-IRC-CCTV	DVR Integration Suite
RBH-IRC-DT	Database Transfer Wizard
RBH-IRC-WEB	Web Client

Compatible Accessories:

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

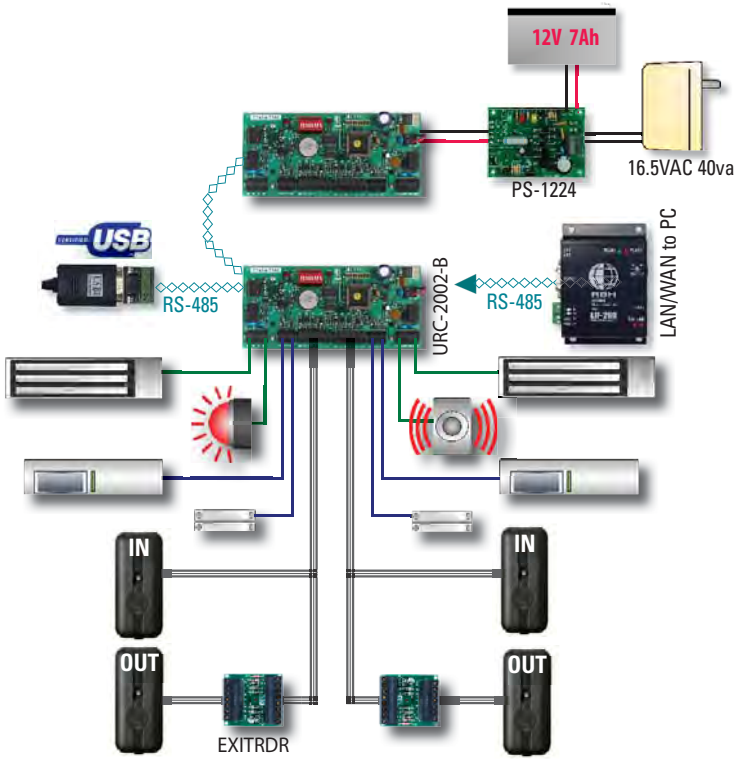
RBH-H485-USB
USB/RS-485 Converter with screw terminals

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

Compatible Panels:

RBH-IRC-2000 2-Door Controllers
RBH-URC-2004 4-Door Controllers
RBH-URC-2003 2-Door Controllers for 19" Rack
RBH-URC-2005 4-Door Controllers for 19" Rack
RBH-URC-2008 Elevator Controller

Networks per PC :	32 (TCP/IP Ethernet or RS-485, supervised)
Controllers per Network :	16
Communication Between Controllers : Speed : Distance : Cable Type :	Supervised RS-485 Programmable 9.6 - 56 Kbps 4,000 ft (1,200 m) 18AWG, 2 conductor, twisted, shielded
Cards per Panel :	3,000 (up to ten digit card numbers)
Access Levels per Panel :	3,000 (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 : Cable Type :	2 (Red, Green LED and Buzzer control) Max 500 ft (150 m) 20 - 22 AWG, 6 or 8 conductor, shielded
Simultaneous Card Formats per Panel :	5, Wiegand or Clock & Data
Programmable Supervised Inputs : Input Supervision : Distance : Cable Type :	4 four state monitoring (1 or 2 resistors) Max 1,000 ft (300 m) 20 - 22 AWG, 2 conductor
Programmable Outputs : Output mode :	2 SPDT 5A @ 30 VDC, dry contacts 2 Electronic drivers, 12 VDC max, 100 mA Programmable Fail Safe/Fail Secure
Enclosure Size and Weight:	W/L/H 12" x 14" x 3.25", Kit with readers 12 lbs.
Power Requirements :	16.5 VAC, 40 VA transformer (not included)
Recommended Back-up Battery :	12 V, 7 AH lead acid or gel cell (not included)



Add Out readers via EXITRDR modules

RBH ACCESS
www.RBH-Access.com

HEAD OFFICE :
RBH Access Technologies, Inc.
2 Automatic Drive, Suite 108
Brampton, ON Canada L6S 6K8
Tel. +1-905-790-1515

EUROPE :
ARAS & RBH Security Group Ltd.
F3 Enterprise Way, Vale Business Park
Evesham, Worcestershire UK WR11 1GS
Tel. +44(0)-1386-425810

USA :
RBH USA, Inc.
60 Whitney Rd., Suite 14
Mahwah, NJ 07430
Tel. +1-201-663-9070