



ATOM™

RBH-ATOM KITS

RBH ATOM is a Standalone IP based controller. It can either work standalone without connecting to the PC or with a web browser using RJ-45 port.

Features :

- Standalone operation
- Administered via built in keypad or Web Browser
- 5000 users
- Secure side control unit – high security
- Read in Read out
- Card, PIN or Card + PIN configurable by user
- 30,000 Event Buffer
- 2 Relay Outputs (Lock & Sounder)
- 2 Inputs (RTE & Door Contact)
- User friendly LCD display
- Flash upgradeable firmware



P/N: RBH-ATOM-FR-360N-CS10

An 'Out of the Box' Access Control Solution

- Configure and Operate using the built in keypad, or access via any web browser through the network or over the internet
- Replace Keys with Tags, giving you control over who goes where
- Generate Reports to investigate an event
- Add or Delete users with a few simple key strokes
- No training required
- Backlit LCD and keypad buttons



P/N: RBH-ATOM-FR-360N-KT5

2 Kits to Choose From!

The RBH-ATOM-FR-360N-CS10 Includes:

- (1) RBH ATOM Single Door Controller
- (1) RBH-FR-360N Reader
- (10) ABA-CS50 Clamshell Cards

The RBH-ATOM-FR-360N-KT5 Includes:

- (1) RBH ATOM Single Door Controller
- (1) RBH-FR-360N Reader
- (5) ABA-KT-50 Key Tags

Specifications :

Verification Option:	Card / Card + PIN / PIN only (provided on remote keypad reader in 8-bit burst mode)
Registration Time:	Less than 3.0 seconds / user
Capacity:	Card capacity is 5,000 users
Log Data:	30,000 events
Relay Output:	2 (Lock and Siren Outputs) 1 amp ~24V DC
Communication Interface	TCP/IP→PC
Speed	Ethernet 10/100M, Auto cross Over
Keypad	10 numeric keys (0~9) + (# *) & 1 Door Bell
Display	128 × 64 Dots LCD
Operation Temperature	0°~ 65°
Operation Humidity	5% ~ 95%RH
Power	DC 9 ~ 24V, 1A (sold separately)
Dimension	130 × 145 × 55 mm
Weight	400 g
IP Rating	IP64

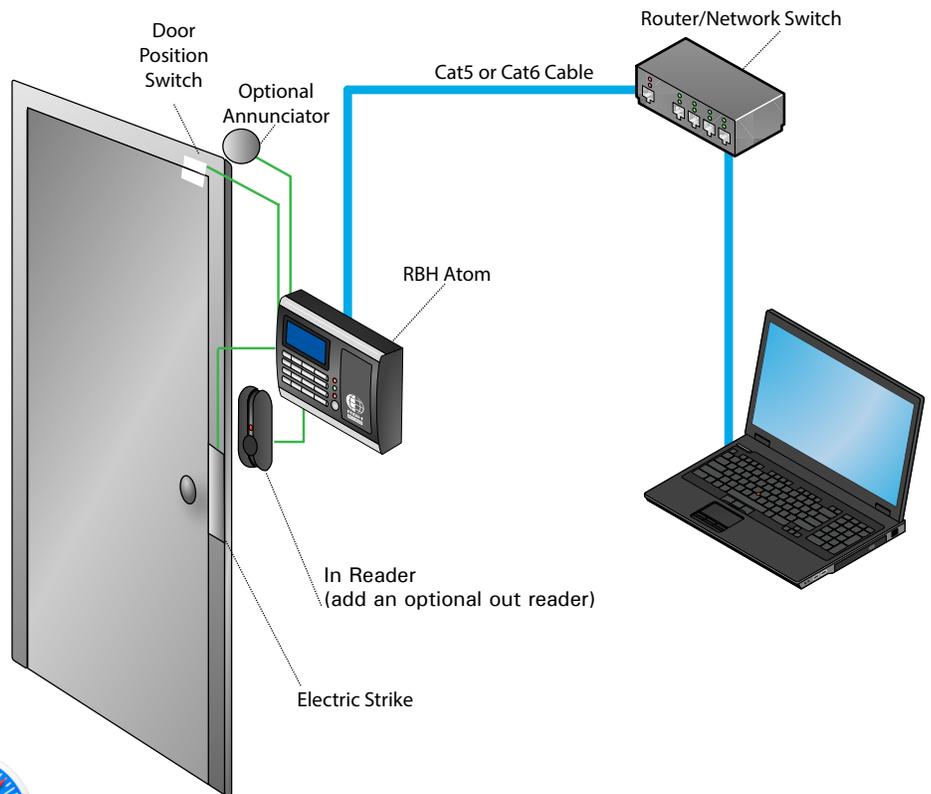
**Specifications are subject to change without notice.

Administer via the built in Keypad



Or...

WAN, LAN or Internet via any Web Browser



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