

# i-Pass Mini - Stand-Alone System



**Capacity: Up to 150 cards/PINs (Combination)**

**Features:**

Two door controller. Each door has:

- 1 x Wiegand reader port
- 1 x Door latch relay
- 1 x Open collector output for alarm siren
- 1 x Request to exit input
- 1 x Frame sense input

- Accepts common card/keypad formats (pre-configured for 26 bit cards).
- Learning mode for added cards/PINs (software not required).
- RS232 interface cw/ programming software.
- Non-volatile memory.
- Configurable door unlock time.
- Configurable shunt (door-open) time.
- Configurable alarm time.
- Pulse/toggle mode per door.
- Configurable Wiegand format (up to 16 bit site code, up to 20 bit card number).

**Specifications:**

Input Power: 12V DC @ 500mA (max)  
Auxiliary Reader Supply: 12V/5V (switchable) @ 400mA

**i-Pass Mini Package Includes:**

- 1 x Stand-Alone controller (can expand to 2 doors with an additional reader)
- 1 x Mullion or Switchplate reader
- 10 x i-Pass Clamshell Cards
- 1 x Power Supply with battery backup capabilities
- 1 x Programming Software
- 1 x RS232 cable

**Parts #'s**

- i-Pass Mini M
- i-Pass Mini S
- i-Pass Reader R M
- i-Pass Reader R S
- i-Pass Card
- i-Pass Mini Package (Mullion Reader)
- i-Pass Mini Package (Switchplate Reader)
- Additional Mullion Reader
- Additional Switchplate Reader
- Additional Clamshell Cards

