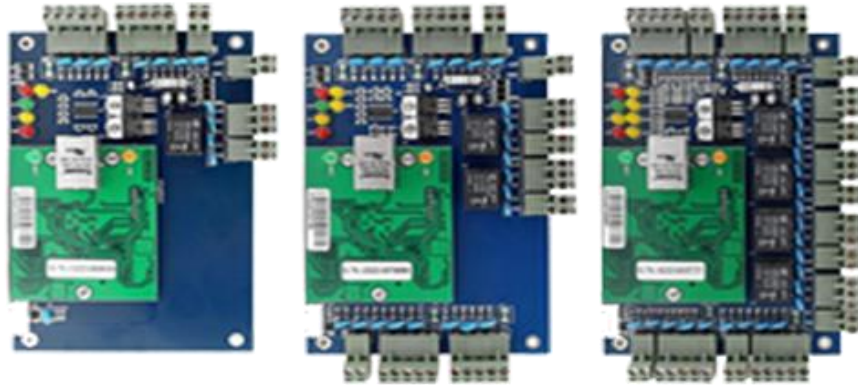


# ACP- Series

## IP-based Door Access Control Panel



### Feature Highlight:

- Support full range of card readers. Supports any wiegand-output reader, including HID Prox, I Class, and Xceed ID Multi-Technology
- Save cost. Software can be
- Upgraded without any advanced tools. New features can extend and expand the value of your investment.
- Access additional control and interface.
- After programming, auxiliary relays can be functioned as lights, alarms and intrusion
- Detection panels. Extra locking devices or gate controllers can be accessed.
- Anti-Pass back, First-Card Opening, Multi-Card Opening, Duress Password Entry,
- And Auxiliary Input/ Output linkages are built. Into controller firmware.
- Can be installed easily on your network and support both TCP tool allows setting and modification of network parameters Directly and easily.
- Support up to 20,000 badge users and store Up to 100,000 events and transactions.
- Data is preserved if power is lost. Controller continues to operate if network connection is interrupted.
- Come in 3 sizes to suit project needs and reduce the cost of unused capacity. 1-door, 2-door, and 4-door models can
- Be mixed and matched in an optimized system architecture, devices or gate controllers.
- Free SDK is available for integrators and OEM's to integrate with their or existing security or personnel management applications. Upon request, customize to meet any customer requirements.



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Extra Benefits, Less Price  
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Specifications	ACP-100	ACP-200	ACP-400
Number of Doors Controlled	1 Door	2 Door	4 Door
Number of Readers Supported	2	4	4
Types of Readers Supported	26-bit Wigand, others upon request		
Number of Inputs	2 (Exit Device and Door Status)	6 (2 Exit Device, 2 Door Status, 2 AUX)	12 (2 Exit Device, 4 Door Status, 4 AUX)
Number of Outputs	2 (1-From C Relay for Lock and 1-Form C Relay for Aux Output)	4 (2-From C Relay for Lock and 2-Form C Relay for Aux Output)	8
Card Holders Capacity	20,000	20,000	20,000
Log Events Capacity	100,000	100,000	100,000
Weight	7.4lbs (3.35kg)	7.5lbs (3.4kg)	7.8lbs (3.55kg)
Communication	TCP/IP	TCP/IP	TCP/IP
Enclosure	Powder Coated Aluminium	Powder Coated Aluminium	Powder Coated Aluminium
Mounting	Wall Mount	Wall Mount	Wall Mount
Recommended Power Supply	12V DC, 1.5A	12V DC, 1.5A	12V DC, 1.5A
Dimensions (Bundle Only)	15in.x3.15in.x11in. 380mm(L) X 80mm(W) X 280mm(H)	15in.x3.15in.x11in. 380mm(L) X 80mm(W) X 280mm(H)	15in.x3.15in.x11in. 380mm(L) X 80mm(W) X 280mm(H)
Dimensions ( Board Only)	6.3in.x4.17in. (160mmx106mm)	6.3in.x4.17in. (160mmx106mm)	6.3in.x4.17in. (160mmx106mm)



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