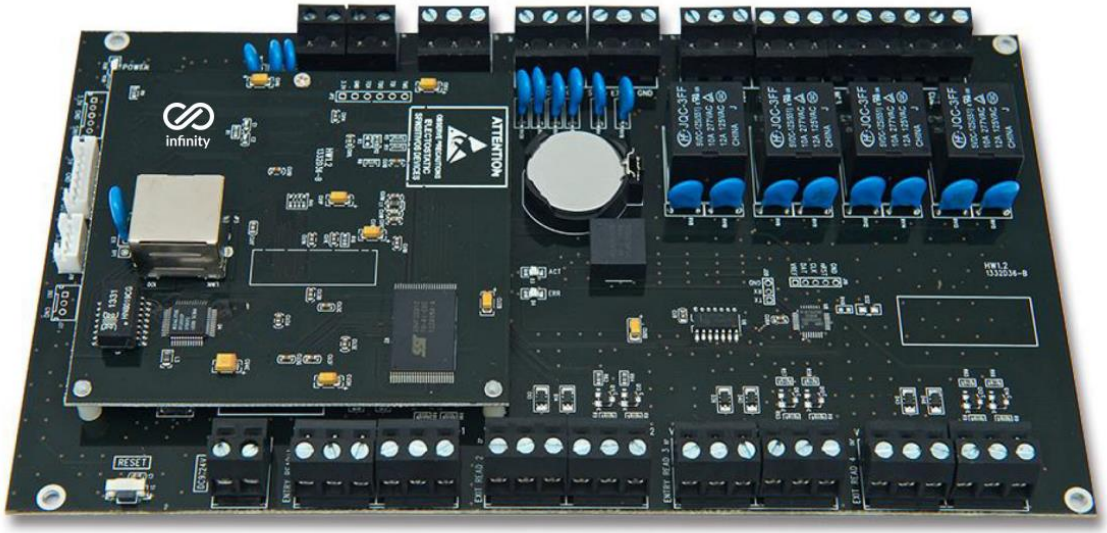
A NEW APPROACH TO ACCESS CONTROL

ACC-400w INTELLIGENT WEB BASED DOOR CONTROLLER

The Infinity ACC-400w is a web-based of intelligent door controller which is fully compatible with any system including Windows, Linux, Unix and Mac OS. Its browser GUI allows it to be compatible for both desktop and mobile based browsers including Google Chrome, Firefox and Microsoft Edge/IE and because it is browser based it removes the need for system operators to have to install dedicated client software; clients are free to use hot-desking.

The ACC-400w forms part of a networked system with every door controller communicating with each other in a true peer-to-peer (P2P) manner allowing for events authorisations and any data to be shared across the system. If network connectivity fails then each door controller operates autonomously ensuring the security and safeguarding of your premises.

Infinity ACC-w hardware can make use of Infinity card readers but is equally happy to work with a multitude of third party readers and supports numerous card reader technologies including Wiegand, RS-485 and TCP/IP allowing you to build 'best of breed' systems.



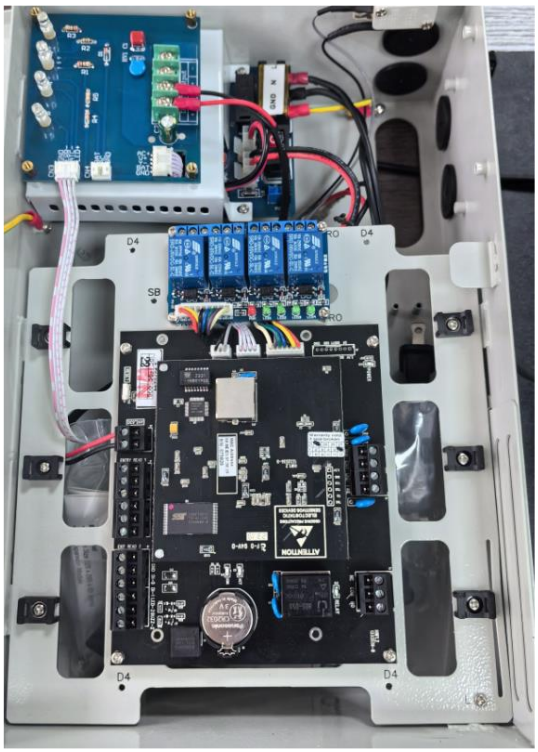
Access Control

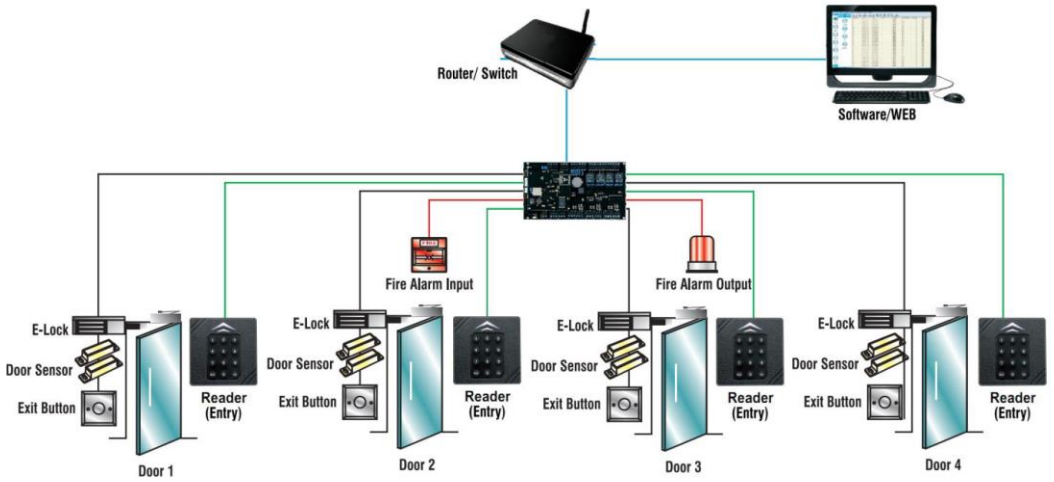
FEATURES and BENEFITS

- Third Party Card Reader Support
- Wiegand support
- RS-485, TCP/IP support
- 5A PSU included
- Space for battery mounting
- 3x Alarm input for integration
- 1x Alarm output for integration
- 100Mbps Ethernet port
- Browser based GUI works with any OS
- 4-door (4 Reader); 4x Lock output
- 100,000 user enrolment on-board
- 100,000 on-board event storage
- Anti-passback support
- Interlocking door support (air lock)
- P2P Network Controller Communication
- 4x RTE input, 4x BGU connection
- 4x Door Sensor input

TRULY THE WAY FORWARD IN ACCESS CONTROL

TECHNICAL DATA



- 90~230V AC
- Operating Temp: -20°C to 65°C
- Space to mount a battery within the PSU enclosure

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