

# HACC-C604

4 Doors Network Access Controller



HACC-C604 series access controller is designed with the latest TCP/IP and RS485 communication interface. Built with 32 bit high speed processor, this controller supports Zone Alarm and time synchronization via NTP. The communication data is encrypted to significantly increase information security.



## MODEL DESCRIPTION

### HACC - C604

Working Voltage	DC12V/1A
Power Dissipation(with Load)	less than or equal to 100W
Processor	32-bit
Capacity	16M
Uplink Communication Interface	TCP/IP Network interface and RS-485 interface
Downlink Communication	RS-485 and Wiegand (w26/w34)
Interface Storage	events: 300,000(600,000 expandable) cards info: 100,000 (200,000 expandable)
LED Indicator	Power Supply/Communication/Working Status
Built-in Clock	Yes
Accessible Card Reader	8 Card readers ( RS485 interface) and 4 Card readers (Wiegand interface) connectable
Input Interface	Alarm Input x4, Door Magnetic x4, Door Switch x4, Case Input x8, Tamper proof x1
Output Interface	Door Switch Relay x4, Alarm Relay x4
Working Temperature	-20°C to +65°C (-4°F to +149°F)
Working Humidity	10% to 90% (Non-condensing)
Dimensions	370x345x91mm (14.6×13.6×3.6")