

## Enterprise Door Controller Combo with Module (4 Door)

Control 4 doors at enterprise level up to 200,000 users via RFID card access and managed by the easy-to-use Malibu access control module. The "Module" (Malibu access control module) is the device that powers the entire card access system. The Module has an intuitive UI that makes it very easy to configure and use the card access system. Administration can be done locally or remotely. Additional modules can be stacked to provide other business systems such as Point of Sale, Food & Beverage, Accounting, Time and Attendance, and much more.

**\*\*Back up battery not included\*\***

### Features:

- Based on 32-bit CUP High-speed intelligent ARM Platform with limitless expansion space
- Standard professional double-loop access control power supply ensures system operation with long-term stability.
- Even with thousands of large-scale access control systems, swiping card records are uploaded in real-time instantaneously
- Doors Controlled: 4 doors
- Quantity of Readers: 4 units
- Quantity of Users: 200,000 users
- Quantity of Event Buffers (offline): 200,000 event buffers
- Max Quantity of Controller: Unlimited
- PCB board size: approx. 11.02 x 3.74 x 1.38 in
- Case size: 14.57 x 11.42 x 3.54 in
- Power Supply: 12V DC 4-7A
- Communication: TCP/IP
- Power Consumption of Circuit Board: > 500mA
- Input Format of Reader: Wiegand 26-40 bit (All card reader with compatible protocol, such as Motorola, HID, AWID, EM, M1, etc)
- Door opening time extending setting: 1-600 seconds (adjustable)
- Max Distance from Reader to Controller: 100m or 328ft (suggested distance 80m or 262 ft)
- Max Distance between Controllers: TCP/IP: Depends on net coverage area
- Operation Temperature: -40°C~70°C (-40°F~158°F)
- Operation Humidity: 10-90 % RH, No Condensation
- Weight: about 14lbs
- Power interruption protection measure: High Speed Memory, Records are never lost\
- Alarm Notifications for door open too long, forced entry, panic code, invalid card or keypad code.
- Board input for emergency lock down push button.

**Power supply 220V or 110V 5A**

