

HACC-R801M Series

Access Control Terminal

AVAILABLE MODELS

HACC-R801M (M1 Card Only)



MAIN FEATURES

- 32-bit processor
- Stand-alone operation management settings
- Max. 3000 card number settings
- Supports authentication method of card and card & password
- Opens door via card password if the authentication method is card
- Adds up to 3000 card passwords
- Supports exit button
- Supports Mifare card, Mifare card number reading (DS-K1T801M)
- Watchdog design
- Data can be permanently saved after power-off

SPECIFICATIONS

Parameters	Model	HACC-R801M
Processor		32bit
Storage		Storage for 3000 Legal Card Information
Card type		Mifare Card
Input interface		Exit Button × 1, Door Sensor × 1
Output interface		Doorbell × 1, E-lock Output × 1
Key board		13 Keys (0-9, *, #, Doorbell)
LED Indicator		Power/Status
Voice prompt		Beeper
Working voltage		12V DC
Working current		0.17A (without Load)
Working Temperature		-20°C to 65°C (-4° F to 149° F)
Working Humidity		10% to 90% (No Condensing)
Dimension		126.5(L)mm × 94.5(W)mm × 24(H)mm (4.98" × 3.72" × 0.94")