

# HYU-730

SF-AC3003KMFD-IP

HYUNDAI

## Standalone HYUNDAI Access Control and Presence terminal with biometric fingerprint reading and MIFARE card reader



- Standalone HYUNDAI Access Control and Presence terminal with biometric fingerprint reading and MIFARE card reader
- Up to 1,000 fingerprints, 1,000 cards, 1,000 users, 100,000 events and 50,000 attendance records
- It incorporates a 2.4 "screen
- TCP / IP communication
- Inputs for 1 door sensor and 1 REX output button
- Outputs for 1 door lock relay and 1 doorbell relay
- Not suitable for outdoor use.



### Reference / Model

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Integrated Management of Access Control and Presence

2.4 "LCD display for sampling time, date and fingerprint authentication results

Possibility of adding fingerprints to the system remotely

Fast and accurate fingerprint recognition

Up to 1,000 users, 1,000 fingerprints and a maximum of 100,000 events

Possibility to configure different types of authentication

Autonomous operation: add user information, cards and fingerprints locally

Export magnetic card data and support reports to USB

Up to 32 normal shifts, up to 32 shift shifts and up to 32 vacation schedules can be configured

Supports 6 attendance states, start of the day, end of the day, departure from rest, entry of rest, start of overtime and end of overtime

Generate attendance reports automatically

The doorbell can be connected to third party bells

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Reference / Model	HYU-730 / SF-AC3003KMFD-IP
	Tamper Alarm
	Supports multiple languages: Spanish, Portuguese, French, Italian, English, etc.
	<b>Specs</b>
	Linux operating system
	2.4 "LCD screen
	Capacity of up to 1,000 cards / users
	Events: Up to 100,000 events
	Attendance records: Up to 50,000 records
	Capacity of up to 1,000 tracks
	Fingerprint recognition time: <1 second (1: N)
	FAR (False Acceptance Rate): ≤0.001%
	FRR (False Rejection Rate): ≤0.1%
	Fingerprint Recognizer: Optical Module
	The integrated card reader supports MIFARE cards
	Card reading range: 0 ~ 5 cm
	Non-Backlit Physical Button Keyboard
	Communication interface: TCP / IP (10 / 100Mbps)
	Input interface: 1 door sensor, 1 exit button (REX)
	Output interface: 1 door lock relay, 1 doorbell relay
	USB 2.0 port
	1 buzzer and 1 speaker
	Power: 12V DC / 1A
	Operating temperature of -10 ° C ~ + 55 ° C
	Operating Humidity: 10% ~ 90%, no condensation
	Dimensions: 155 (W) x 140 (H) x 30 mm