



Manager your Time Attendance and Access Control All in one

DESCRIPTION

HS-71-RFC is a face identification T&A terminal with simple access control functions, which can connect with 3rd party electric lock, door sensor, and exit button. Face, PIN and RFID recognition modes are available. HS-71-RFC captures the relative position, size, and shape of the user's eyes, nose, cheekbone, and jaw features to ensure accuracy of the identification. All the settings can be easily done on 3-inch TFT touch screen. With a HS-71-RFC you can manage your workforce and access control efficiently.



SPECIFICATIONS

Display	3-inch Touch Screen
Face Capacity	200 (1:N)
ID Card Capacity	10,000
Logs Capacity	100,000
Communication	Ethernet and USB host
	ID card, Automatic Status Switch, Self-Service Query, Work Code, T9 Input, 9 Digit User ID, DLST, Scheduled- bell, 3rd party Electric Lock, Door Sensor, Exit Button and Short Message
Optional Function	Mifare Card
Power Supply	12V/1.5A
Verification Speed	≤1S
Operating temperature	0°C – 45° C
Operating Humidity	20%-80%
Dimensions	104.70(L)*160(H)*36.00(W) mm

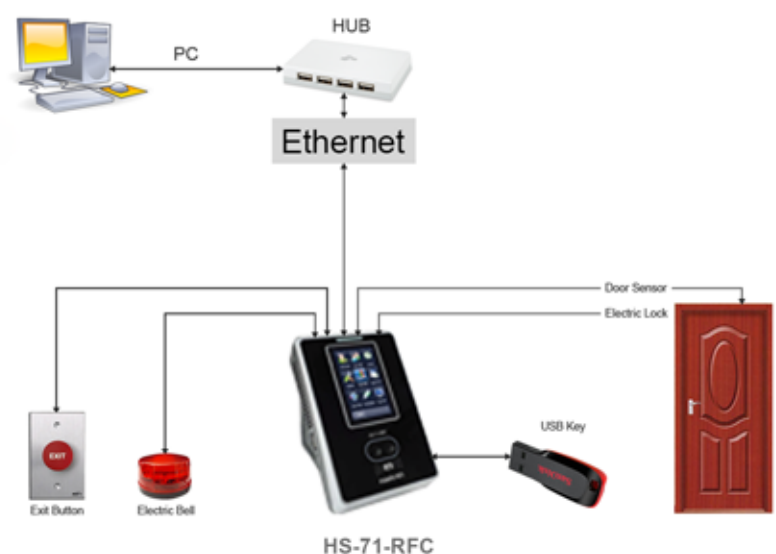


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FEATURES

- Elegant ergonomic design
- Ethernet and USB host communication
- 3-inch TFT touch screen, T9 Input, and 9 Digit User ID.
- Infra-red optical system enables user identification in poorly lit environment
- Optional with Mifare card module
- Professional face identification algorithm
- 3rd party electric lock, door sensor, and exit button.

CONFIGURATION



HS-71-RFC is a latest technological advancement using Facial Recognition suitable for both Time Attendance and Access Control and it is IP based device and that our Cloud based software can handle records from multi location