







## Fingerprint Access Control + Time Attendance System









## Inroduction:

HS13-0072a is the Biometrics Fingerprint recognition standalone access control system. it can store up to 1,500 finger-prints and record data up to 50,000 records. it comes with a large illuminated LCD, can be seen in the dark. Plus, it has Voice Response in thai & English, Automatic Time Setting for power on- off, sleep mode, and system info mode. Leading edge technology with TCP/ip connection. Which can set IP Address for connecting on Enthernet network. RS232, or RS485. In addition, control Box can be connected to electronic lock in order to use as Access Control for open-close the door.

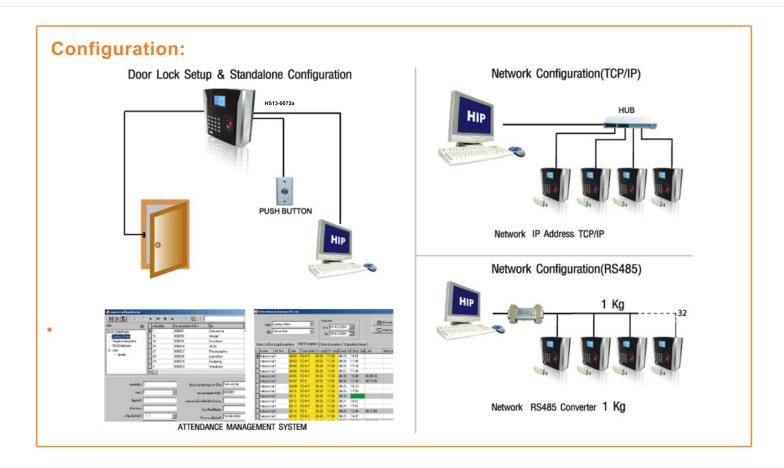
HS13-0072a is a Professional access control product, specially designed for the international high terminal access control market. With URU sensor, the quality of fingerprint identification is improved obviously . HS13-0072a uses the professional static electricity prevention and anti-jamming design, all of input and output interface are protected from over- voltage and frequency. also it has anti-dismantlement alram. Built-in Mifare card or ID card reader Web server are options.

Copyright 2013, HCS Security Technology Pvt Ltd. All rights reserved.









Size	184x140x50 mm.
User Capacity	1500-2800 user
Sensor	URU4000
Communication	RS232, RS485, TCP/ip
Identification time	2 Sec
Matching	1:1& :n
Power requirement	220 Vac
Power electric lock	12 Vdc.
Language	Thai, English
Speaker	Thai
Operation temperature	0°c- 45°c
Operation Humidity	20%-80%
False Accept Rate	<=0.0001%
False Rejection Rate	<=1% False Rejection Rate <=1%
Single of Door locks control	NC, NO
Time zone	50 timezone
Software	Windows2000XP
Output	wiegand26bit
USB	Support USB V.2.0
Option	ID card d/ Mlifare 1 card





