

need disable parity bits.

User Information Transfer

another (let's name it Accept Unit).

ADVANCED APPLICATION —

The device supports the User Information Transfer function, and the enrolled user (cards, PINs) can be transferred from one (let's name it Master Unit) to

- 15 -

Set Transferring on Master Unit:

2. Set transferring

Programming Step Keystroke Combination

Red, which means the users' information has been transferred su

Within 30 seconds, Green LED shines, after one beep, the LED will turn into

- 16 -

I. Enter the programming mode \* (Master Code) #

Set both of the two Devices (A and B) to Interlock function

2. Disable Interlock

2. Enable Interlock

\* (Master Code)#

91#

If enable interlock, when and only door 2 is closed, the user can read the valid fingerprint/card or input PIN on Reader A, door 1 will open; then when and o door 1 closed,read valid fingerprint/card or input PIN on Reader B, door 2 w

9 0 # (factory default)

\* #

В

User Manual

Black ⊕ GND

. [White ⊕ D1

Brown ⊕ LED

Yellow ⊕ BZ

- 14 -

The Device

Access Controller

reen 🕒 D0

The device Connected with Fingerprint Reader

onnect SF1 as the fingerprint reader to the device.

Step 2: Add the same Fingerprint(A) on the device:

Enter Program Mode: \* (Master Code)#

Step 1: Add the Fingerprint (A) on SF1 (Please refer to SF1 manual)

1 (Press Fingerprint A once on SF1) # (ID auto allocated)

1 (User ID) # (Press Fingerprint A on SF1) # (Select specific ID)

- 13 -

nput (Master Card Twice

Repeat step 2 for additional users

DO Green D

power supply, or the reader might be damaged, (1N4004 is included in the

- 12 -

within 5s) . Input (Card) or (PIN#)

3. Input (Master Card) again

Delete Card/ PIN Users

Users Operation & Reset to Factory Default

> Open the door: Read valid user card or input valid user PIN #

> Remove Alarm: Enter Master Code # or Master Card or valid user

- 11 -

Programming Step Keystroke Combination

5 (0 ~ 3) # (factory default is 1 minute)

Enter Program Mode \* (Master Code)#

Disable Door Open Detection 6 3 # (factory default)

The function of Set Alarm Time also apply for anti-tamper alarm

-10-

2. Enable Door Open Detection 64#

Set Alarm Time

Delete User

How to release the door

2 - Read Card - #

Input PIN#