S903 – Default Setting -Installer Guide

Step to login 'MENU'

Select '#' key for Enter.

- 1. Push button MENU, 'i'
- 2. Create supervisor ID : Default ID is 'empty'

Default setting guide for Installer

1. Create Supervisor User & Password

Choose 1.Supervisor -> 1. User -> 1.1 Add User -> Set ID user (eg: 1) Then complete with below setting list,

- 1.1.1 Authorization \rightarrow (*1- user*)
 - -> Enroll finger print,
 - -> Set as alarm finger -> No
 - -> set 2.No (if enroll FP- 2 fingers)
 - -> Set Pin (compulsory to set a pinr)
 - ->Valid periods (just press button * for escape)
 - -> Choice Group -> 2-No
 - -> Set priority -> 1 and enter (#)

2. Set Date & time

Choose 1.System -> 1.3. Preference -> 1.3.3 Date & Time (YYYY/MM/DD)

(e.g.: 1 – *depend on user supervisor password*). Choose Menu ->2. Options -> 2.1 System Opt -> 2..1.1 Date (eg: 2007/08/10). Choose Menu ->2. Options -> 2.1 System Opt -> 2..1.2 Time (*HH* : *MM* : *SS*) (e.g.: 12:50:00)

3. Insert Node Number(Terminal ID)

Choose 1.System -> 1.3. Preference -> 1.3.2 Communicate -> 1.3.2.1 Node number (default is '0') (e.g.: 1 – *depend on user*).

4. Insert Baud Rate

Choose 1.System -> 1.3. Preference -> 1.3.2 Communicate -> 1.3.2.3 Baud Rate (default is '9600') (*Set Baud Rate: 115200*).

5. Create New User

Choose 1.System -> 1. User -> 1.1 Add User -> Set ID user (eg: 1002) Then complete with below setting list, 1.1.1 Authorization -> (*1-Normal user*)

- -> Enroll finger print,
- -> Set as alarm finger -> No
- -> Enroll finger print, proceed to 2^{nd} finger if need for 2nd finger -> if no need press button * for escape
- -> Enroll finger print, proceed to 3^{rd} finger if need for 3rd finger -> if no need press button * for escape
- ->Multi fingers Verification -> set 2.No (if enroll FP- 2 fingers) OR -> Set 1.-one (if enroll FP- 3 fingers)
- -> Set Pin (if no need press button * for escape)
- ->Valid periods (just press button * for escape)
- -> Choice Group -> 2-No

-> Set priority -> 1 and enter (#

6. Network Setting – Set Device IP -> Open Xport Installer Software

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-> Click icon Search for check IP at devices

Network
Network Interface The PC network card to use for
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- -> For Change New IP address -> Select devices and click icon Assign IP -> Write new IP address and click OK

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