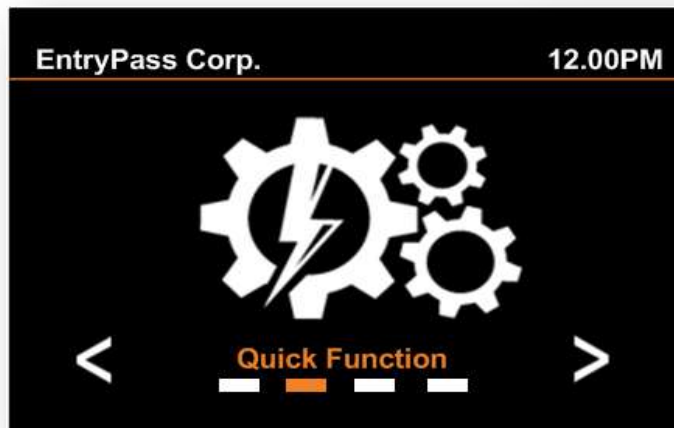


N-MINI 2 User Interface



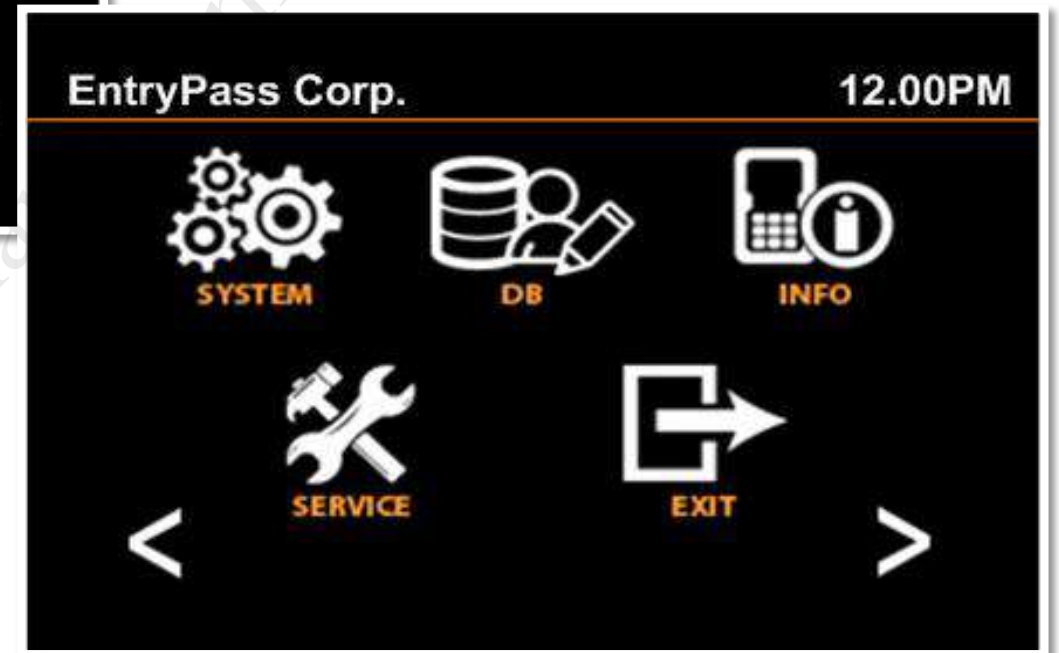
Use the "<" or ">" key to access any Tab Menu (Quick Function, Time Attendance, Diagnostic) and press "OK" to access the Tab Menu



N-MINI 2 User Interface



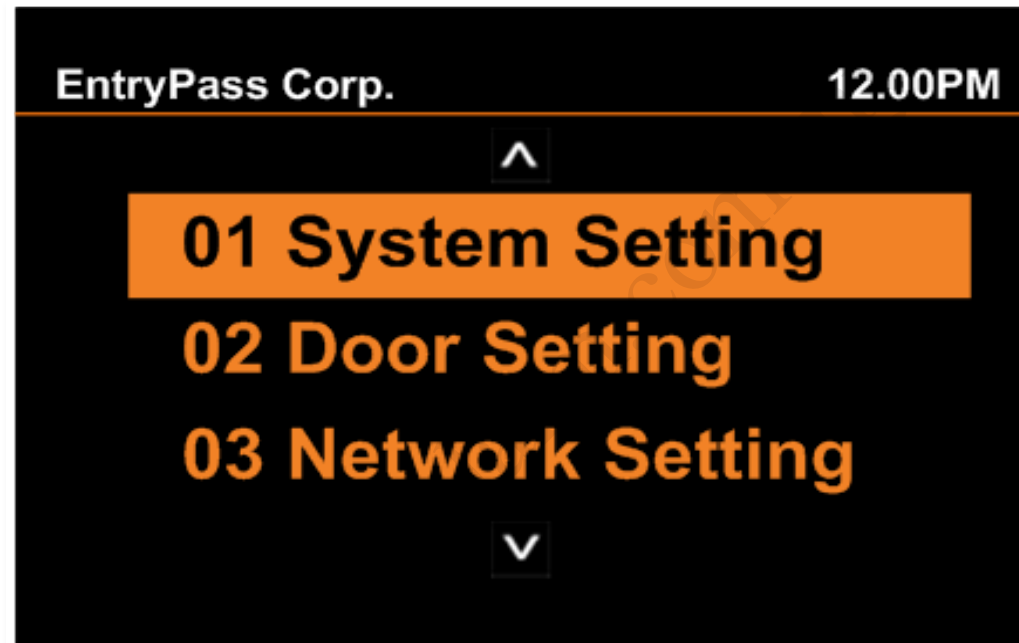
Press "Menu" to access Main Menu
Default Password: 123456



Use the "<" or ">" key to choose the Menu Items and
press "OK" to select



N-MINI 2 User Interface



Use the "<" or ">" key to perform Up and Down , press "OK" to select, press "Menu" to back/exit



N-MINI 2 Tricolor LED Indication



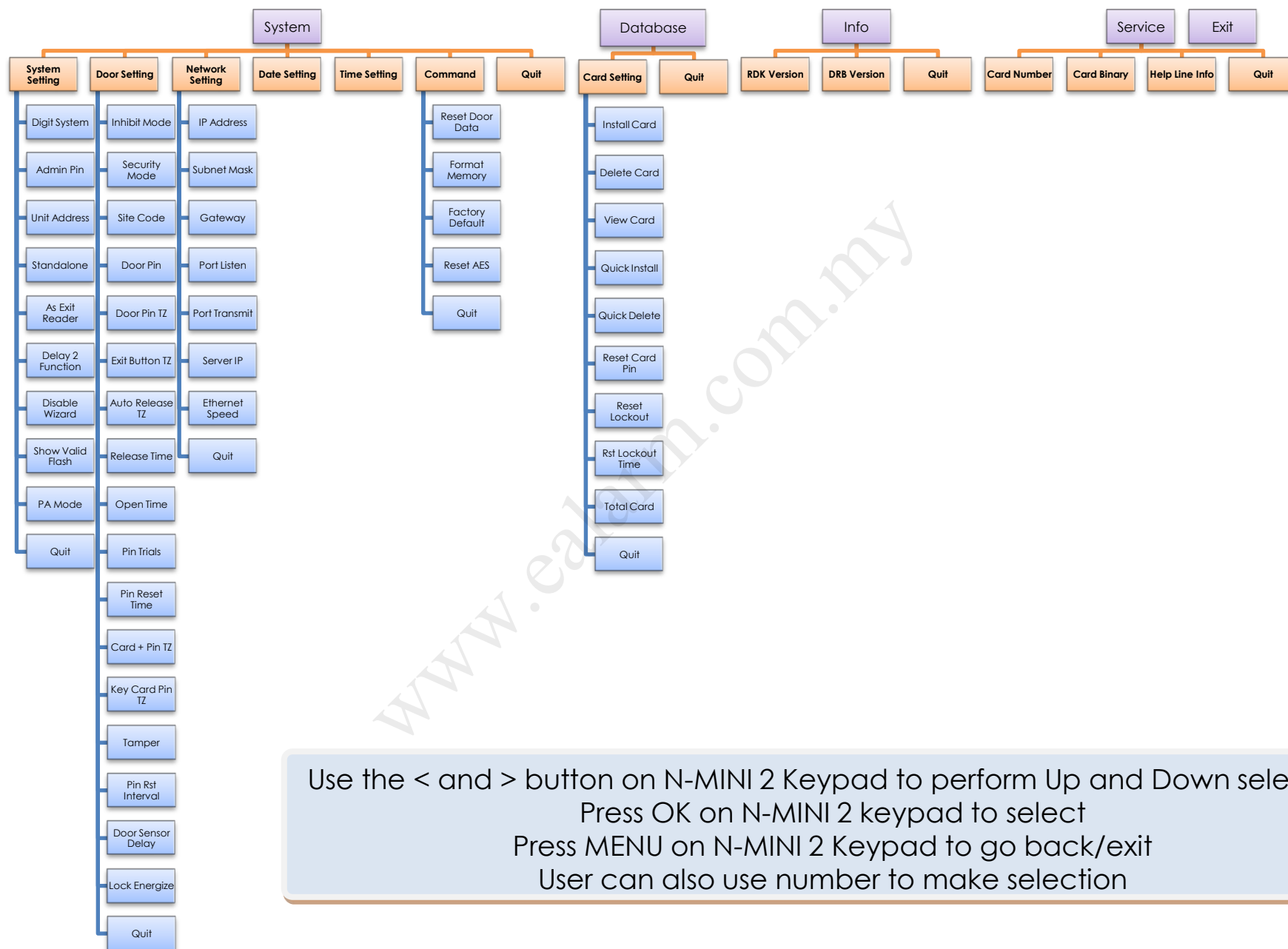
Tricolor LED Indicator

LED Color	LED Behavior	Status
Blue	Blinking	Idle/Sleep Mode
Green	Static	Valid Action (e.g.: Valid Card Entry)
Red	Static	Invalid Action (e.g.: Door Force Open)
Red	Blinking	System Error (e.g.: No Physical Network Conn.)

Please check the system error in Diagnostic Page if the unit's RED LED blinking

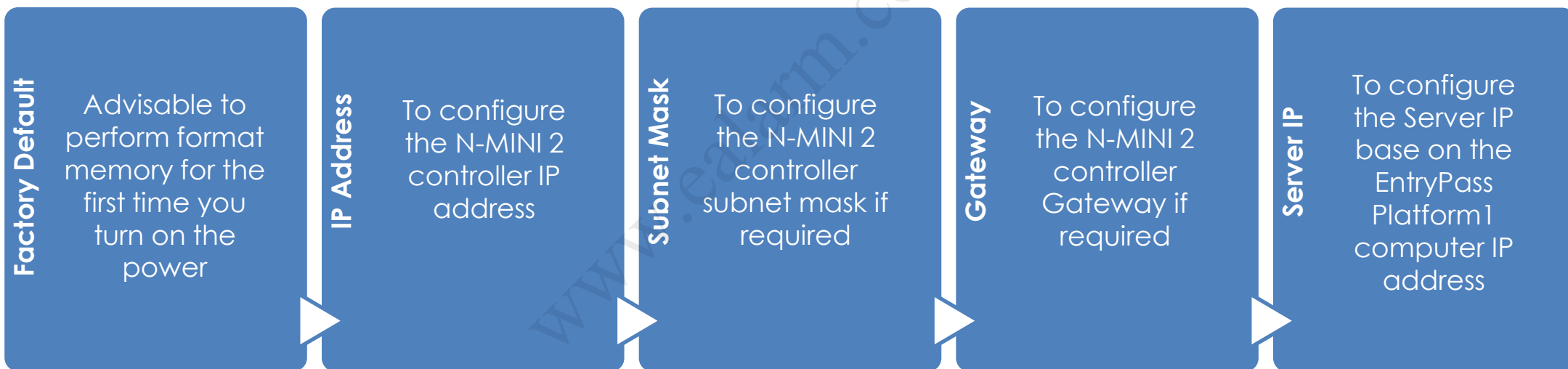


N-MINI 2 Main Menu Structure Map



Before Connecting to the EntryPass Platform1 Access Control System

Before you begin to connect to the EntryPass Platform1 Access Control System, please make sure all the wiring connection is correct. On the N-MINI 2 RDK, please make sure the following setting has been done:



N-MINI 2 Programming Mode

To enter programming mode, press:

- MENU
- 123456 (default admin pin)

Admin Pin

- Enter programming mode
- System Icon OK
- 01 OK
- 02 OK
- Key in new admin pin (6 digits)
- Key in new pin again (6 digits)
- MENU X3

Format Memory

- Enter programming mode
- System Icon OK
- 06 OK
- 02 OK
- 1
- 1
- During formatting, long beep sound will be heard
- MENU X3

Factory Default

- Enter programming mode
- System Icon OK
- 06 OK
- 03 OK
- 1 OK
- 1 OK
- During performing factory default, long beep sound will be heard

IP Address

- Enter programming mode
- System Icon OK
- 03 OK
- 01 OK
- Key in the new IP address
- MENU X3



N-MINI 2 Programming Mode

Subnet Mask

- Enter programming mode
- System Icon OK
- 03 OK
- 02 OK
- Key in the new Subnet Mask
- MENU X3

Gateway

- Enter programming mode
- System Icon OK
- 03 OK
- 03 OK
- Key in the new Gateway
- MENU X3

Server IP

- Enter programming mode
- System Icon OK
- 03 OK
- 06 OK
- Key in the new Server IP
- MENU X3

Door Pin 1

- Enter programming mode
- System Icon OK
- 02 OK
- 04 OK
- 01 OK
- Key in the new door pin (6 digits)
- Menu
- 05 OK
- 01 OK
- 001
- MENU X4

Door Pin 2

- Enter programming mode
- System Icon OK
- 02 OK
- 04 OK
- 02 OK
- Key in the new door pin (6 digits)
- Menu
- 05 OK
- 02 OK
- 001
- MENU X4



N-MINI 2 Programming Mode

Door Pin 3

- Enter programming mode
- System Icon OK
- 02 OK
- 04 OK
- 03 OK
- Key in the new door pin (6 digits)
- Menu
- 05 OK
- 03 OK
- 001
- MENU X4

Open Time

- Enter programming mode
- System Icon OK
- 02 OK
- 09 OK
- Key in the new open time (00-99)
- MENU X3

Release Time

- Enter programming mode
- System Icon OK
- 02 OK
- 08 OK
- Key in the new release time (00-99)
- MENU X3

Install Card

- Enter programming mode
- DB Icon OK
- 01 OK
- 01 OK
- Key in the card number (10 digits)
- MENU X3

Delete Card

- Enter programming mode
- DB Icon OK
- 01 OK
- 02 OK
- Key in the card number (10 digits)
- MENU X3



N-MINI 2 Programming Mode

Quick Install

- Enter programming mode
- DB Icon OK
- 01 OK
- 04 OK
- Flash all the cards to be installed (card by card)
- MENU X4

Quick Delete

- Enter programming mode
- DB Icon OK
- 01 OK
- 05 OK
- Flash all the cards to be deleted (card by card)
- MENU X4

RDK Version

- Enter programming mode
- Info Icon OK
- 01 OK
- MENU X3

DRB Version

- Enter programming mode
- Info Icon OK
- 02 OK
- MENU X3

