

▶ 11-4. ON/ OFF DUTY

When ON/ OFF DUTY is activated and the status is "OFF DUTY", your pager receives messages but will not alert.

- After entering SETTINGS, please press ▲▼ to "ON/ OFF DUTY".
- Then press OK KEY to enter the settings screen.



11-4-1. TO ACTIVATE "ON/ OFF DUTY"

Before adjusting the duty status, please enable this feature.

- In ON/ OFF DUTY screen, the cursor will stay on "Enable/ Disable".
- Press ▲▼ to switch "ENABLE" or "DISABLE".
- Press ◀▶ to adjust "STATUS".



11-4-2. TO SWITCH DUTY STATUS "ON" OR "OFF"

- a. Press ▲▼ to switch the current status of duty "ON" or "OFF".
- b. Press ◀▶ to Scheduling Time Settings.

11-4-3. SCHEDULING TIME SETTINGS

- a. Press ◀▶ to Scheduling ON -Time Setting.
 - b. Press ▲▼ to adjust Duty ON -Hour.
 - c. Then press OK KEY, the cursor will move to Duty ON -MINUTE.
 - d. Press ▲▼ to adjust Duty ON -MINUTE.
 - e. Then press ▲▼ to adjust Duty OFF -Hour.
 - f. Then press OK KEY, the cursor will move to Duty OFF -MINUTE.
 - g. Press ▲▼ to adjust Duty OFF -MINUTE.
 - h. Press ◀▶ to "SAVE". Press OK KEY to save the settings.
A "SAVED" window will display on the screen.
- ※ ON/OFF Duty status will switch automatically if this feature is enabled. You may still adjust its status manually.(refer to 11-4-2).

11-5. ALERT SETTINGS

- ▶ In Alert Settings, there are 5 features for you to set up:
 - a. In "SETTINGS" screen, please press ▲▼ to "ALERT SETTINGS".
 - b. Press OK KEY to enter "ALERT SETTING".

11-5-1. UNIVERSAL ALERT

- a. In Alert Settings screen, the cursor will stay on UNIVERSAL ALERT. Press OK KEY to enter UNIVERSAL ALERT.
- b. There are three options: audible, vibration and silent. Press ▲▼ and OK KEY to select the ALERT STATUS. A " ✓ " ICON will display on the selected item.



- c. Press ◀▶ KEY to move to "SAVE" then press OK KEY to save the setting. The ICON of ALERT STATUS will display on the STATUS BAR.

11-5-2. MESSAGE ALERT

- a. In Alert Settings screen, press ▲▼ and OK KEY to enter MESSAGE ALERT. "MESSAGE ALERT" screen will display.

There are 6 items need to be set up :

- 11-5-2-1. ADDRESS SETTING

- a. After entering "ALERT SETTING", cursor will stay on "ADDRESS". Press ▲▼ to adjust the "ADDRESS".

※ Only the address that are programmed to be adjustable will display.



- 11-5-2-2. ALERT MODE SETTING

- a. Press ◀▶ to "ALERT MODE".
- b. Press ▲▼ to select the "ALERT MODE".
There are 6 modes for you to select:

- | | |
|---|--|
| ①  alert mode | ②  alert and vibrate mode |
| ③  vibrate then alert mode | ④  vibrate mode |
| ⑤  chirping mode | ⑥  silent mode |

- 11-5-2-3. ALERT PATTERN SETTING

- a. Press ◀▶ to move to "ALERT PATTERN".
- b. Press ▲▼ to select "ALERT PATTERN".
There are 18 alert patterns for you to select.

- 11-5-2-4. VIBRATION MODE SETTING
 - a. Press ◀▶ to move to "VIBRATION MODE".
 - b. Press ▲▼ to select the "VIBRATION MODE".

The options for this item are:

 - ① 📶 Continuous Vibration
 - ② 📶 Interval Vibration

- 11-5-2-5. ALERT TYPE SETTING
 - a. Press ◀▶ to move to "ALERT TYPE".
 - b. Press ▲▼ to select the "ALERT TYPE".

The options for this item are:

 - ① 📶 General Alert
 - ② 📶 Escalating Alert



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- 11-5-2-6. BACKLIGHT SETTING
 - a. Press ◀▶ to move to "BACKLIGHT".
 - b. Press ▲▼ to adjust the "BACKLIGHT".

There are 7 backlight modes for you to select.

 - 11-5-2-7. SAVE SETTINGS
 - a. Press ◀▶ to "SAVE" then press OK KEY to save the setting.

A "SAVED" window will pop up and indicate the setting has been saved.

11-5-3. CALL REMINDER

a. In Alert Settings screen, press ▲▼ and OK KEY to move and enter "CALL REMINDER". You may activate this feature in "CALL REMINDER" screen.

b. Press ▲▼ KEY and OK KEY to enter "CALL REMINDER."



• 11-5-3-1. TO ACTIVATE CALL REMINDER

a. After entering "CALL REMINDER", the cursor will stay on "ON/ OFF".

b. Press ▲▼ to switch CALL REMINDER ON or OFF.

c. Press ◀▶ KEY to "SAVE" then press OK KEY to save the settings. A "SAVED" window will pop up and indicate the setting has been saved.

11-5-4. OUT OF RANGE SETTING

When this feature is activated, the pager automatically generates "Out of Range Alert" when it receives no RF signaling for the pre-set period.

- a. In Alert Settings screen, press ▲▼ to move to "OUT OF RANGE".
- b. Press OK KEY to enter "OUT OF RANGE".
- c. Press ▲▼ to switch the status ON/ OFF.
- d. Press OK KEY to confirm the selection.
- e. Press ▲▼ to "SAVE" then press OK KEY to save the setting.
A "SAVED" window will pop up and indicate the setting has been saved.



11-5-5. KEY TONE SETTING

- In Alert Settings, press ▲▼ to move to “KEY TONE”.
- Press OK KEY to enter “KEY TONE”.
- Press ▲▼ to switch the status ON/ OFF.
- Press OK KEY to confirm the selection.
- Press ◀▶ to “SAVE” then press OK KEY to save the setting.

A “SAVED” window will pop up and indicate the setting has been saved.



► 11-6. CHANGE PASSWORD

If the password feature is activated by pager programming software, your pager will be programmed with (a 2-8 inputs) password for message protection.

You may change the password yourself:

- In SETTINGS screen, press ▲▼ to move to "CHANGE PASSWORD", then press OK KEY to enter this feature.
- After entering the "CHANGE PASSWORD", there will be a space for you to enter the pre-set password. The cursor will stay on the first digit.



11-6-1. CONFIRM PRE-SET PASSWORD

- a. Press ▲▼◀▶ to enter the pre - set password. After entering the first input, the cursor will automatically move to the second digit.
- b. After entering the password, press OK KEY to confirm the pre - set password. If the pre - set password is correct, there will be a new screen display and ask you to enter the new password.



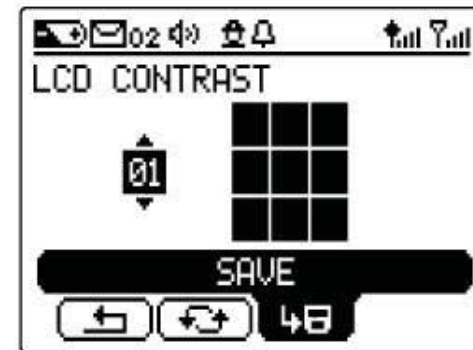
- ※ If the password you entered is incorrect, there will be a pop - up window with "PASSWORD INCORRECT" and ask you to enter the password again.

11-6-2. CHANGE NEW PASSWORD

- a. In new password screen, press ▲▼◀▶ to enter the new password. After entering the new password, press OK KEY to save the new password. A confirmation window will pop up and ask you to enter the new password again to confirm the new password.
 - b. Press ▲▼◀▶ to enter the new password again, then press OK KEY to confirm the new password. If the new password confirmation is correct, the screen will return to SETTINGS.
- ※ If the first confirmation is incorrect, you can enter the new password 2 more times. After 3 times incorrect inputs, you will need to start over from confirming the pre - set password.

► 11-7. LCD CONTRAST

- a. In SETTINGS screen, press ▲▼ to move to "LCD CONTRAST". Then press OK KEY to enter "LCD CONTRAST".
- b. After entering "LCD CONTRAST", the cursor will stay on "Contrast Level". Press ▲▼ to adjust the "Contrast Level".
- c. Press ◀▶ to "SAVE".
- d. Press OK KEY to save the setting.
Then the display contrast will display as your setting.

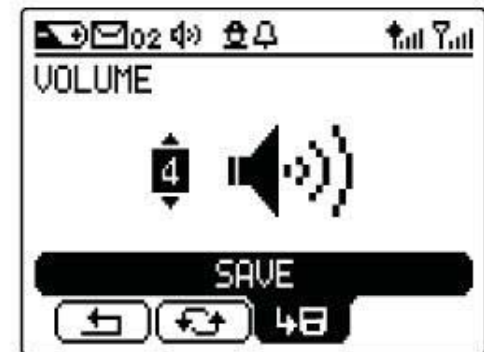


► 11-8. VOLUME ADJUSTMENT

The E5 provides 4 volume levels for you to adjust.

- a. In SETTINGS screen, press ▲▼ to move to "VOLUME".
- b. Press OK KEY to enter "VOLUME".
The volume level will display on the screen.
- c. Press ▲▼ to adjust the volume. The pager will activate an alert with the adjusted volume level.
- d. Press ◀▶ to "SAVE".
- e. Press OK KEY to save the setting.

A "SAVED" window will pop up and indicate the setting has been saved.



► 11-9. BACKLIGHT SETTING

The backlight illuminates when the pager receives messages or any key is pressed in low-light environment.

- a. In SETTINGS screen, press ▲▼ to "BACKLIGHT".
- b. Press OK KEY to enter "BACKLIGHT".
- c. Press ▲▼ to move the cursor to select the backlight color.
- d. Press OK KEY to confirm your selection.
- e. Press ◀▶ to "SAVE".
- f. Press OK KEY to save the setting.

After the setting, the backlight you just set up will illuminate when any key is pressed in low-light environment.



► 11-10 KEY LOCK

The E5 provides KEY LOCK to lock on the buttons to avoid any buttons are pressed by accident.

11-10-1 Enable KEY LOCK

- After entering SETTINGS, press ▲▼ to move to "KEY LOCK".
- Press OK KEY to enter " KEY LOCK ", the cursor will stay on "ON".
- Press OK to enable the KEY LOCK.

If Key Lock is enabled when the pager is not operated for a period of time, it will process to screen saving. All the buttons are locked, except for OK key which is used to read the latest message.

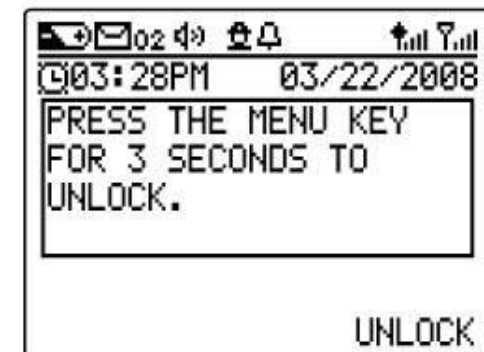


11-10-2 Disable KEY LOCK

- If Key Lock is enabled, press ▲▼ to "OFF".
- Press OK to disable the KEY LOCK.

11-10-3 Unlock the buttons.

When KEY LOCK is activated and any button is pressed, a text indication will display and remind you to press the MENU KEY for 3 seconds to unlock the buttons.



► 11-11. CALENDAR

- After entering SETTINGS, press ▲▼ to move to "CALENDAR".
- Press OK KEY to enter "CALENDAR".
A calendar will display on the screen and the cursor will stay on the current date.
- Press ▲▼ to move the cursor to the desired date.



11-11-1. CHECK OUT THE CALENDAR WITH DIFFERENT "MONTH"

- Press ◀▶ to move to "Month".
- Press ▲▼ to adjust the Month.
The calendar will display the specific month as your adjust.

11-11-2. CHECK OUT THE CALENDAR WITH DIFFERENT "YEAR"

- Press ◀▶ to move to "Year."
- Press ▲▼ adjust the Year.

The calendar will display the year as you selected.

2010				OCTOBER		
Su	Mo	Tu	We	Th	Fr	Sa
				7	8	9
3	4	5	6	14	15	16
10	11	12	13	20	21	22
17	18	19	26	27	28	29
24	25	26	27	28	29	30
31						

◀ 00:00 00:00 00:00

► 11-12. RF TEST

The E5 provides an RF TEST for you to check if the pager is located in good RF signal receiving area:

a. In SETTINGS screen, press ▲▼ to move to "RF TEST"

b. Press OK KEY to start RF testing.

b-1. When RF Testing is enabled, the pager will turn on the speaker and start to detect the RF signal.

If there is clear regular tones generated from the pager. It means there is RF signal transmitting on the air, also the pager is located in good signal receiving area.

b-2. If there is only white noise generated from the pager, the pager may be located in low signal receiving area or out of RF receiving range.

b-3. If there is no any noise heard, please contact with a Unication agent for further examination.



► 11-13. SELF - PROGRAMMING

The E5 provides the flexibility for you to add a new frequency, receiving baud rate and capcode manually.

- a. In SETTINGS screen, press ▲▼ then OK Key to enter "SELF PROGRAM". "SELF PROGRAM" must be activated by programming software. If your E5 doesn't support this feature, please contact with your supervisor.
- b. In "SELF PROGRAM" mode, there are 5 settings for you to set up.
 - (1) FREQUENCY SETTING
 - (2) BAUD RATE SETTING
 - (3) CAPCODE NO.
 - (4) CAPCODE SETTING
 - (5) SAVE SETTINGS



※ In order to receive the messages correctly, please make sure the programming information is correct.

11-13-3. CAPCODE NO. ADJUSTMENT

Pager will automatically number each capcode that you want to set up.

- Press ◀▶ to select the CAPCODE that you want to set up.
- Press ◀▶ to move to "CAPCODE SETTING"



11-13-4. CAPCODE SETTING

There are 7 digits for you to set up the new capcode.

- Press ▲▼ to adjust the figures.
- Press ◀▶ to move the cursor to next digit.



11-13-5. ADD MORE NEW CAPCODES

To add more than one new capcode:

- After setting the first new capcode, press OK to save the first added capcode.

- The cursor will move back ADDRESS No.
- b. Press OK to add a new ADDRESS No.
 - c. Press ◀▶ to move the cursor to CAPCODE to set up the second capcode. Follow the same steps to create more capcodes.



11-13-6. SAVE SETTING

- a. Press ◀▶ to "SAVE", then press OK KEY to save the settings. After saving the settings, the pager will reboot.
- ※ The E5 will now switch to receive the messages from self-programmed frequency. A new profile and new folder will be activated, and the new profile name will display on stand by mode.

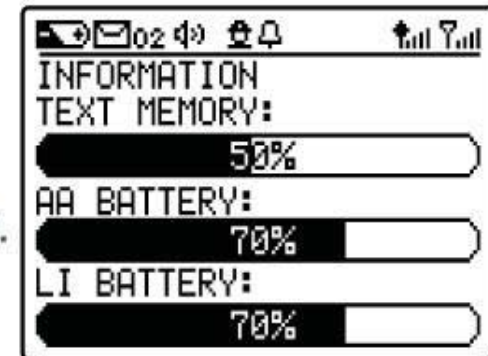
► 11-14. INFORMATION

The INFORMATION provides the basic information of the E5 , includes the capacity of memory, remaining battery capacity, and software version. Please follow the below steps for checking out the required information.

- In SETTINGS screen, press ▲▼ to move to " INFORMATION ".
- Press OK KEY to enter INFORMATION screen.
- There will be 3 types of information shown on the screen:



1. TEXT MEMORY: The percentage and status bar of occupied text messages memory.
2. BATTERY: The percentage and status bar of remaining battery gauge for AA HI-MH battery.
3. LI BATTERY : The percentage and status bar of remaining battery gauge for LI-battery.



- d. To look up the pager software version by clicking the navigation key, here are 4 information will be displayed:
 1. FW: The pager firmware version.
 2. SN: The pager software serial number.
 3. IMEI No(GSM Model Only): The IMEI code of the GSM module.
 4. GSM F/W(GSM Model Only):The firmware version of the GSM module.

13. WARNING AND IMPORTANT NOTES

► 13-1 WARNING

E5 has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

Please be aware of below important information:

- Do not operate this product in a hazardous atmosphere.
- Do not replace or charge batteries in hazardous atmosphere.
- Do not disassemble this unit.

The term "IC:" before the radio certification number only signifies that Industry Canada Technical specifications were met.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

► 13-2 IMPORTANT NOTES

- The changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the

device.

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- When the pager is placed in the belt holster and wear with you, only the back of device is closest to body but not front of device.
- The pager will only placed in specific Unication belt holster without metal.



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