USER'S MANUAL

This device complies with part 15 of the FCC Rules.
Operation is subject to the condition that this device does not cause harmful interference.

Caution : Any changes or modifications in construction of this device which are not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

1.FUNCTION OF THE BUTTONS



Read button

For reading message and setting conditions on LCD.

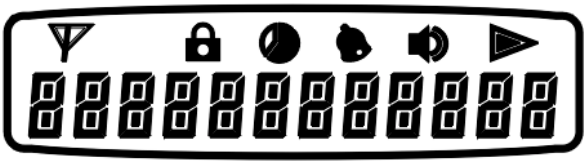
Function button

For selecting menu, changing digits, (un)locking messages and clearing individual message.

Selection button

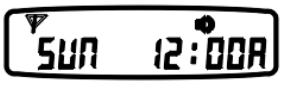
For selecting Functions, moving and operating lamps.

2.ICONS DESCRIPTION ON LCD



- Service area indication.
- Received message(s) locking indication.
- Automatic On/Off selection indication.
- Morning call indication.
- Paging sound(melody) selection indication.
  - Taking fade-out in vibration.
- Message extention indication.

3.FUNCTION SELECTION AND DISPLAY IN SEQUENCE



*Current time(Starting stage) display.



*All messages clearing selection display.



*Vibration/Paging sound selection display.



*Power OFF selection display.



*Time and a day of the week selection display.



*Alarm ON selection display.



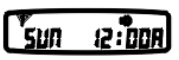
*Automatic power ON selection display.



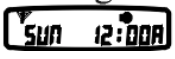
*Alarm OFF selection display.



*Automatic power OFF selection display.

** If you push button each one time in 

, above functions will be displayed in sequence.

If you push button during above functions, display will return to 

, current time.

4.HOW TO REPLACE BATTERY

1.During replacing battery, all unlocked messages should be cleared. So replace battery after "LOCKING" necessary messages.

2.In low voltage, alert sound (Short alert sound/vibration per one hour) will come out and "LOW BATTERY" will be shown on LCD. In this moment, replace the battery at once.

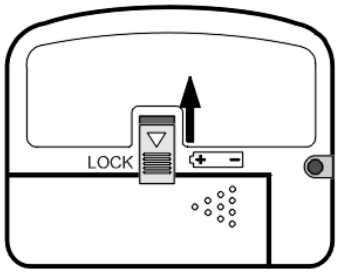
3. When you replace battery, push the battery locking tab back side of the pager to arrow direction as fig.A.

4. Slide the battery door until it is completely free from the housing and the battery is exposed as fig.B.

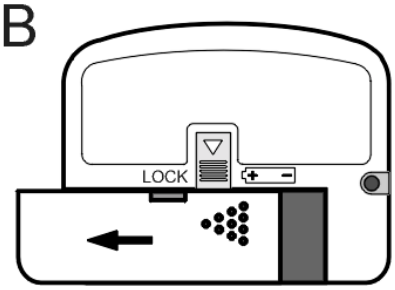
5. Orient new AAA-size battery so that the "**+**" and "**–**" marking match the direction of the polarity marking embossed on the battery compartment as fig.C and insert new battery.

6. Align the grooves on the battery door with the grooves on the front and back housing. Slide the battery door until it is fully closed and positive click is heard.

A



B



C

