ENCORE

(MODEL NO. KP900XS)

USER'S MANUAL

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

CONTENTS

1.FEATURES

1) Date & Time Stamping.
2) 10 deference melodies and Beep Tone.
3) 18 Messages and Memory of 12 digits.
4) Automatic Power ON/OFF.
5) Selective Vibration or Beep Alert.
6) Remind Alert.
8) LCD displays 12 Characters in 1 LINE.
9) Low Battery indication.
10) 3 set of Alarm Time.
11) Memory Backup.
12) Baud Rate Selectable.
13) Pass Word Function.
14) CAPCODE Selectable.
15) Duplicate Message Indication.
16) Continuation Message Indication

2. EXTERNAL VIEW

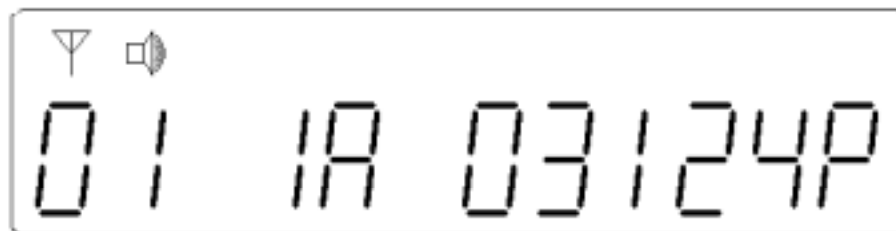FCC ID :
MODEL : KP-900XS
FREQ : 931.7875MHz
CAP CODE : 1234567
BPS : 1200

3. DESCRIPTION OF ICON INDICATION

DISPLAY SYMBOL
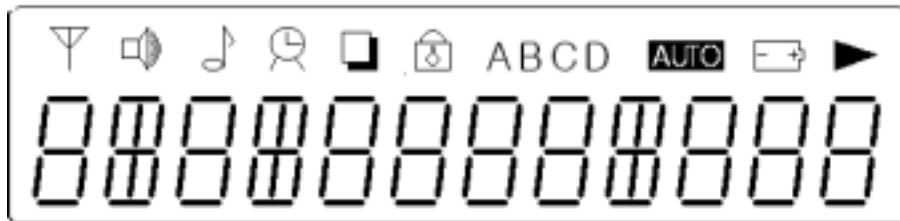
Stand- by mode

No Page: No message is received

Pages Full: Message full indicator

Low battery: Low battery indicator

Symbol	Description
⊽	Receiving Area Display
◁))	Audioble Beep mode
♪	Melody Alert Mode
⏰	Pager Alarm Activated
AUTO	Automatic Power
🔒	Locked Message Display
▢	Duplicate Messeage Indicator
⊏➕	Low Battery Indicator
▶	Continuous Message Indicator
8	Time and Message Display

4. OPERATION OF PAGER

1) Turn power off

Press the Function Button ( ) twice to "PAGE OFF"

```
 Y
 PAGEr OFF
```

Press the Read Button ( ) to turn off. "OFF" and current time will display at the same time on the Screen to confirm the pager is in off mode. Clock is working While pager in off mode.

```
 Y
    OFF  12  12A
```
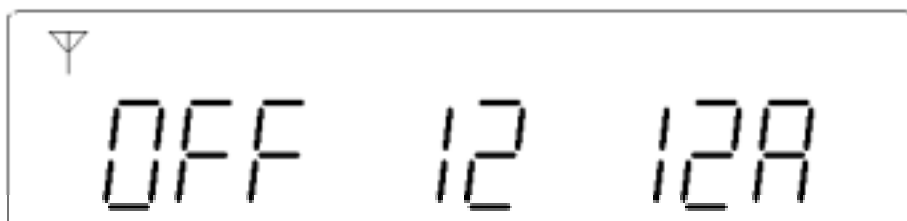
2) RECEIVING AND READING A MESSAGE

When a message is received, the pager alert for 8 sec. And "PAGE" will be displayed. Press any button to stop the alert.

```
 Y  ◁))
    2 PAGE
```
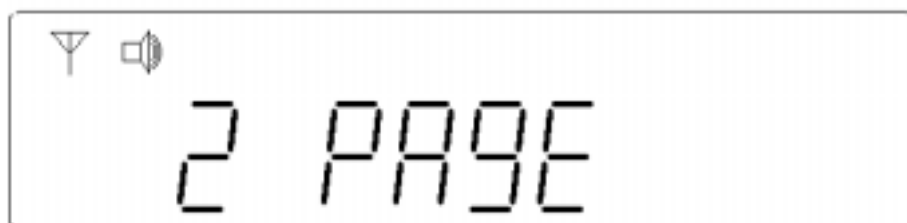
Press the Read Button ( ) to read the message.
If the pager has over 18 messages.
It will erase the oldest one to make room for the new 1st one.
If the pager has over 18 To read a message in memory. Do the following.
Press the Read Button ( ). The first display will be date and time stamp.
O1- is sequence that does not to read the message in memory.

```
 Y  ◁))
 01  1A  0324P
```
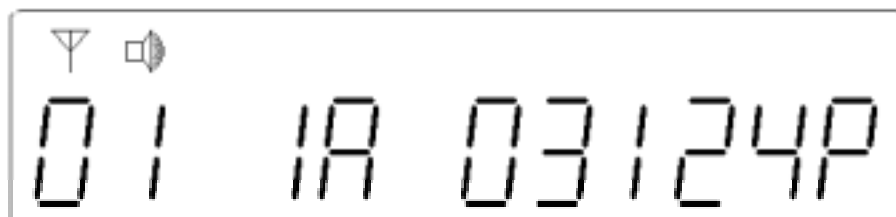
Press the Read Button ( ) to display the message.
Then press the Read Button ( ) again to read the next messages.

```
┌─────────────────────────────────────────────┐
│  ⊻  ⊏◖)                                      │
│   1234567890 12                             │
│                                             │
└─────────────────────────────────────────────┘
```

3) DELETE RECEIVED MESSAGE

Received message can be deleted singly or all the unlocked Message at once.

Delete all Message

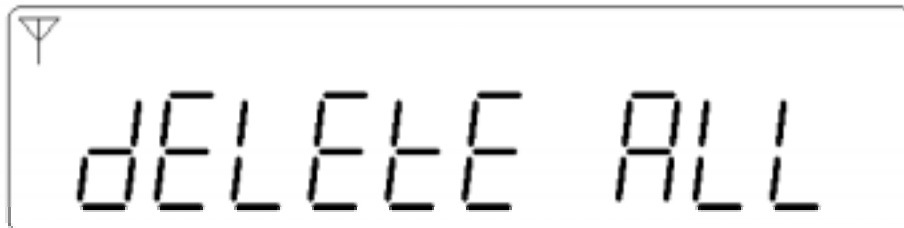Press the Function Button ( ) until "delete all" Displays.
Press the Read Button ( ) to delete all the messages in the memory slot.

```
┌─────────────────────────────────────────────┐
│  ⊻                                           │
│                                             │
│      dELEtE ALL                             │
│                                             │
└─────────────────────────────────────────────┘
```
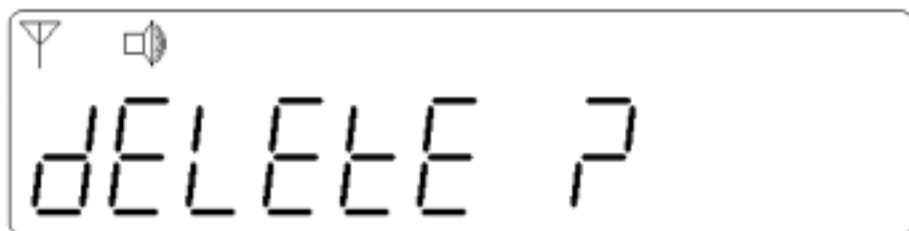
Delete single message

Press the Read Button ( ) until a message you want to delete is Displayed on the Screen.
Press the Function Button ( ) until " delete?" displays.
Press the Read Button ( ) again to delete.

```
┌─────────────────────────────────────────────┐
│  ⊻    ⊏◖)                                    │
│                                             │
│      dELEtE ?                               │
│                                             │
└─────────────────────────────────────────────┘
```

4)PROTECT THE MESSAGES.

Press the Read Button ( ) until a message you want to protect is display on the screen.

```
┌─────────────────────────────────────────────┐
│  ⊻    ⊏◖)                                    │
│                                             │
│    1234567890 12                            │
│                                             │
└─────────────────────────────────────────────┘
```
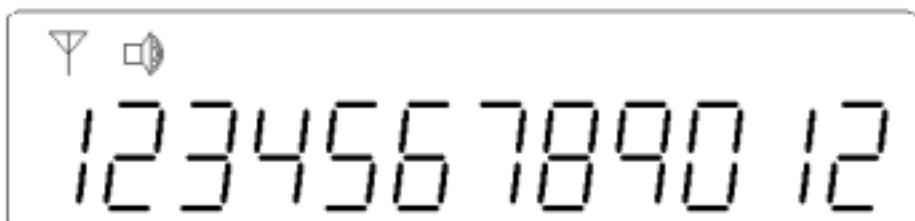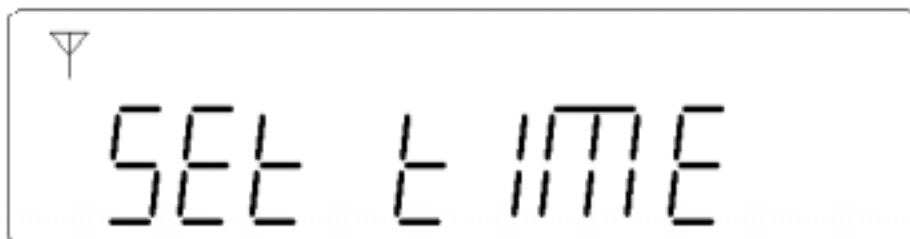
Press the Function Button( ). It will be prodect with symbol.
Press the Read Button( ) again and your message is saved.

5. HOW TO SET UP FUNCTION
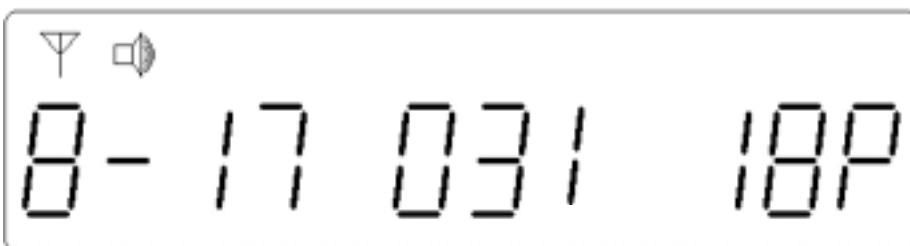
1)SETTING THE TIME & DATE

Press the Function Button ( ) until <SET TIME> Displays.
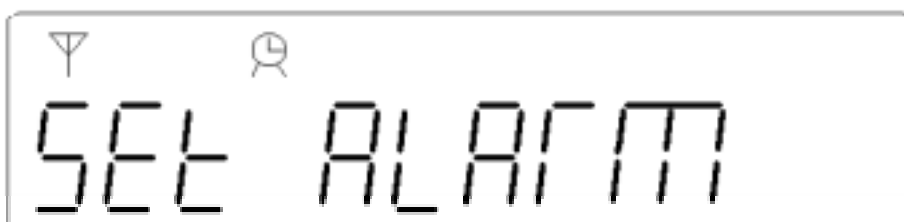
```
  ▽
      5EE  E IITIE
```

Press the Read Button ( ) then <O-OOP>displays.
Press the Function Button ( ) to set up the flashing digit.
Press the Function Button ( ) to scroll and move the cursor to the next digit.
After setting, Press the Read Button ( ) to return to the stand by mode.

```
  ▽  ◁))
   8- 17 031   18P
```
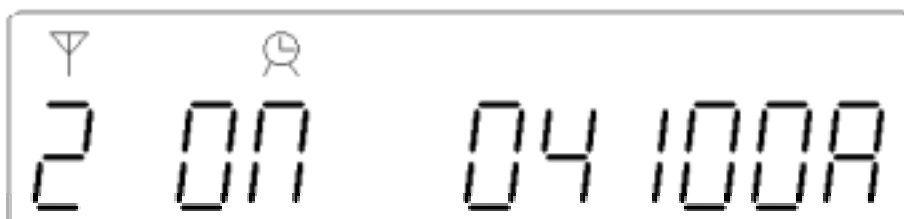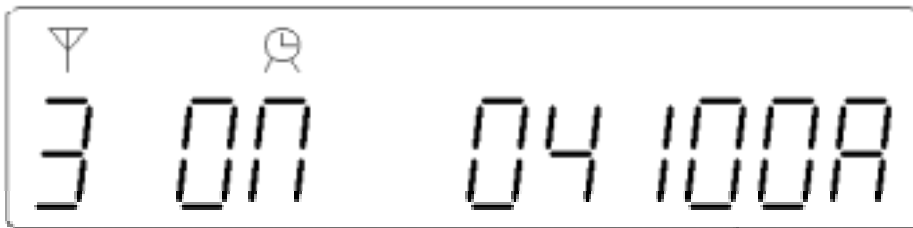
2) SETTING THE ALARM

Press the Function Button ( ) until <SET ALARM> displays.

```
  ▽        ⊙
      5EE  ALArIN
```

Press the Read Button ( ) then <1 OFFOO-OOA> display.

```
  ▽        ⊙
   2  On    04 I00A
```
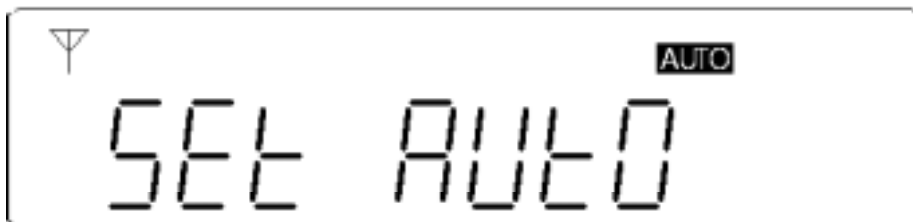
```
 Y         🕐
 3  ON        04:00A
```

Press the Function Button (   ) to set up the flashing digit according to you daily schedule.

3) SETTING THE AUTO POWER ON/OFF

Press the Function Button (   ) until <SET AUTO> displays.

```
 Y                    AUTO
      SEt  AUtO
```

Press the Function Button (   ) to change from <AUTO ENABLE>/<AUTO DISABLE> displays.

```
 Y                    AUTO
 AUtO  ENAbbLE
```

```
 Y                    AUTO
 AUtO  d ISAbLE
```
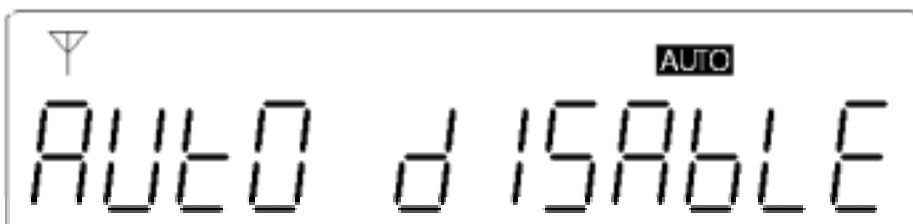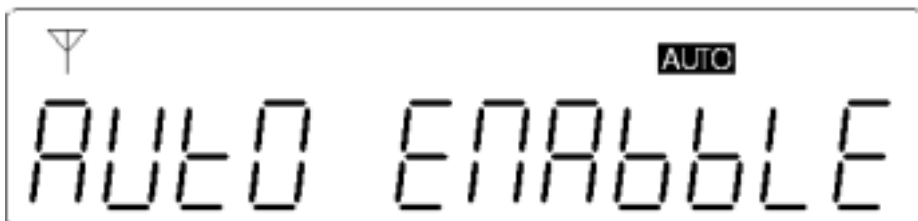
Press the Read Button (   ) select until <ON 00:00P> displays.
Press the Function Button (   ) to set up the flash digit.
Press the Read Button (   ) to scroll and move the cursor to the next digit.

```
 Y                    AUTO
 [ON]      06:00A
```

```
 Y                      AUTO
[OFF] 01:00A
```
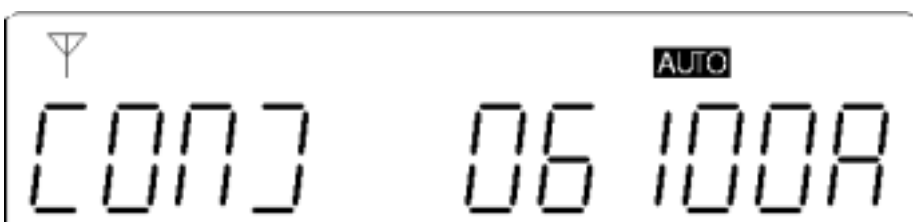
Press the Function Button (   ) to return to the stand by mode.

4) CHANGING THE ALERT MODE

Press the Function Button (   ) until <SET ALERT> displays.

```
 Y
SEt ALErt
```

Press the Read Button (   ) then <AUDIO> display.

```
 Y  ◁◊
        AUdIO
```
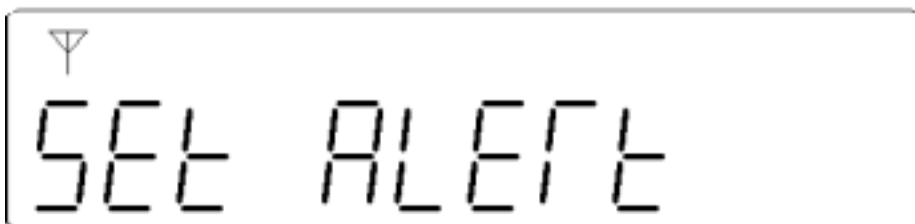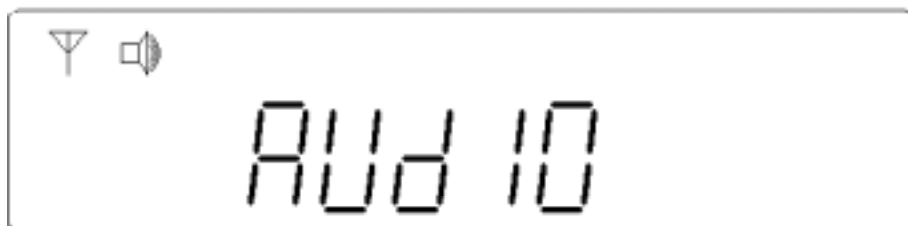
Press the Function Button (   ) Then <MOTOR> <MUSIC> <SILENT> displays.

```
 Y
        motor
```

```
 Y          ♪
        muSIC
```
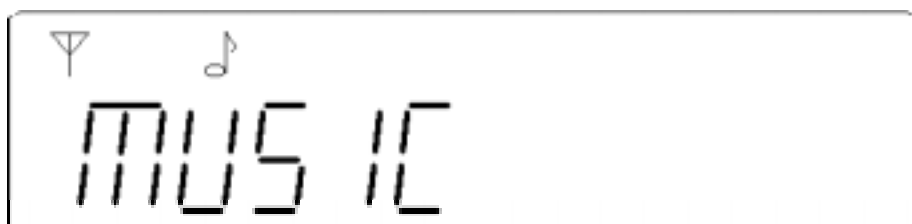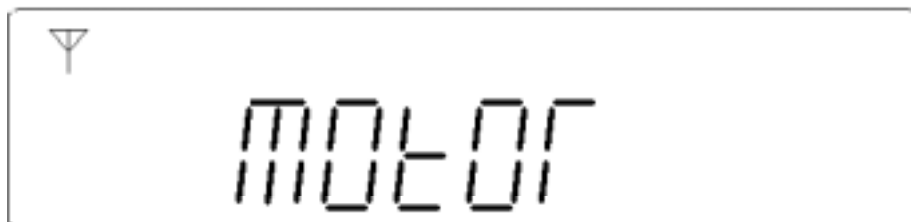
Press the Read Button (   ) Menu select.

```
┌─────────────────────────────────┐
│ Ψ                               │
│                                 │
│      5 ILEΠt                    │
│                                 │
└─────────────────────────────────┘
```
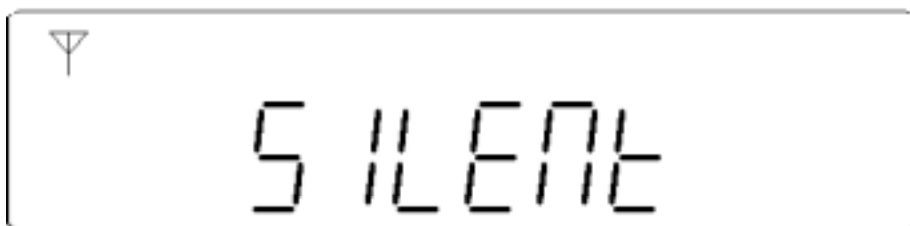
Setup melody (from vibration or silent sound)

 Press the Function Button ( ) until <SET ALERT> display on the screen.
 Press the Read Button ( ) then <MUSIC 1> display on the screen.
 Press the Function Button ( ) then (1, 2, 3....) selected.
 Press the Read Button ( ) to return to the stand by mode.

6. OUT OF RANGE

Press the Function Button ( ) until <SET O-O-R> displays.

```
┌─────────────────────────────────┐
│ Ψ                               │
│                                 │
│      5Et  0-0-r                 │
│                                 │
└─────────────────────────────────┘
```
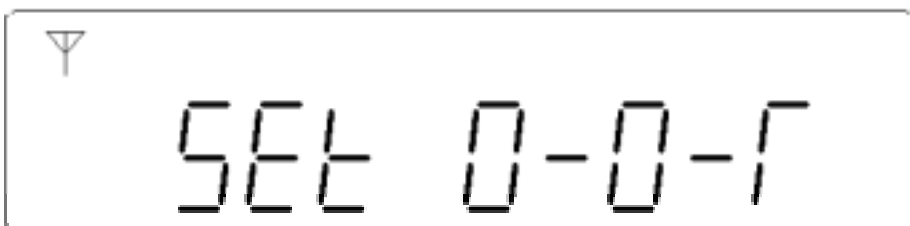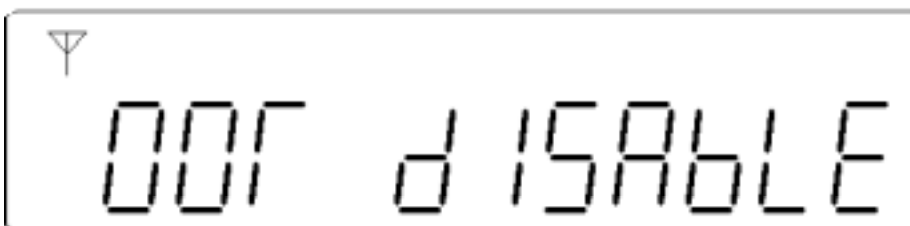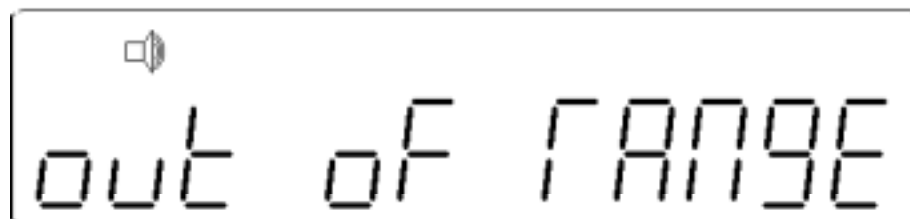
Press the Read Button ( ) ,Then <OOR ENABLE> <OOR DISABLE> displays.

```
┌─────────────────────────────────┐
│ Ψ                               │
│                                 │
│    00r  EΠAbLE                  │
│                                 │
└─────────────────────────────────┘
```

```
┌─────────────────────────────────┐
│ Ψ                               │
│                                 │
│    00r  d ISAbLE                │
│                                 │
└─────────────────────────────────┘
```

Select the enable/disable Function by pressing the Function Button ( ).
Press the Read Button ( ) to return to the stand by mode.

```
┌─────────────────────────────────┐
│    ◁)))                          │
│                                 │
│   out oF  rAΠ9E                 │
│                                 │
└─────────────────────────────────┘
```

"OUT OF RANGE" will be displayed as below if you are not receiving the message.
If the "OUT OF RANGE" feature is turned off, the symbol will not be.
Displayed whether you are within the receiving range of signal or not.

7. REMIND ALERT MODE
Press the Function Button ( ) until <SET REMIND> displays.
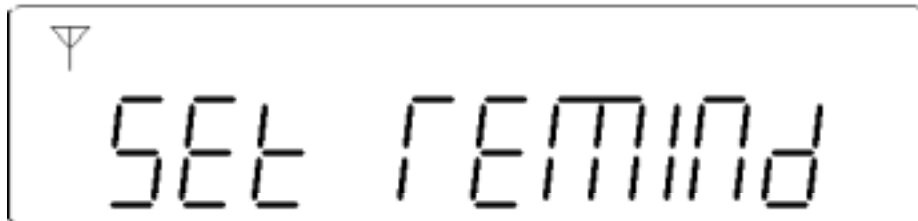
```
SEt remind
```

Press the Read Button ( ) then <REM DISABLE> <REM ENABLE> displays.

```
rem disAbLE
```

```
rem EnAbLE
```

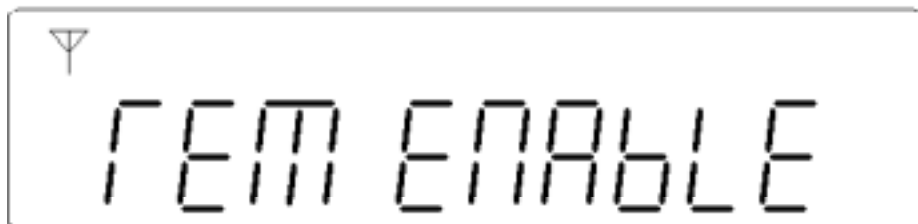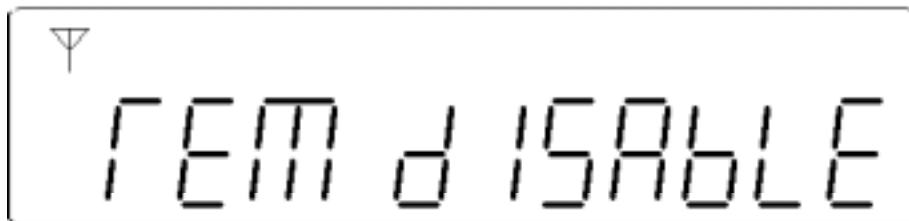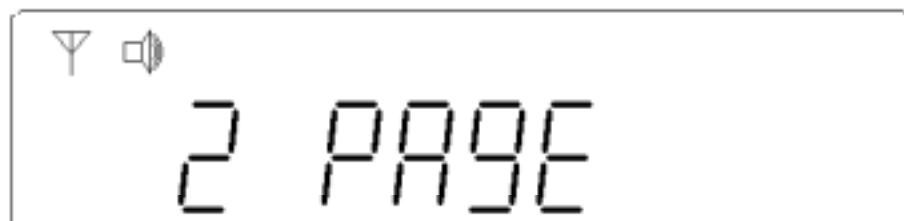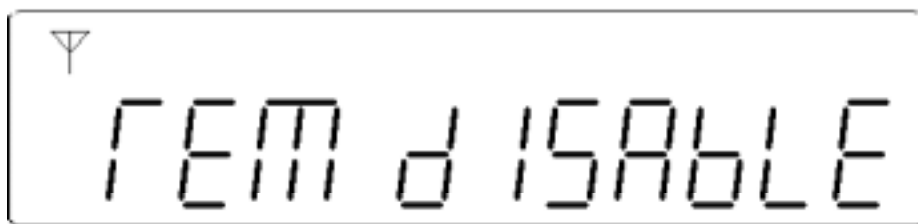Select the enable / disable function by pressing the Function Button ( ).

Press the Read Button ( ) to return to the stand by mode.
You can hear alert sound every minute when the remind alert Is "ENABLE" and the page isn't displayed. and the page isn't displayed.

```
2 PAGE
```

The alert sound isn't heard when the remind alert is DISABLE

```
┌──────────────────────────┐
│ ╲┃╱                       │
│  ╹   ┌─┐┌─┐┌─┐ ┌─┐┌─┐┌─┐┌─┐┌─┐┌─┐ │
│  ┌EM d ISAbLE │
└──────────────────────────┘
```

8. BATTERY INFORMATION

1) Low Battery indication

When the Battery power low levels, it display "LOW BATTERY" with sound alert.

```
┌──────────────────────────┐
│ ╲┃╱                 ┌──┐ │
│  ╹                  │─ ⊕│ │
│    LOW bAttErY      │
└──────────────────────────┘
```

Replacing the Battery

Pager is designed to operate with AAA size alkaline battery.
To replaced the battery. Do the following.
   Slide locking switch to the unlock position..
   Slide the battery cover off the pager.
   Remove the old battery and insert a new AAA battery in the
  direction shown the battery compartment.
   Slide the battery cover back on the pager slide the
  battery lock switch to the lock position.

NOTICE : Don't place the battery in backward.
       If you insert the battery in backward, All the message, Time, and Setting mode
      Setting mode will be deleted.

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 equipment.