

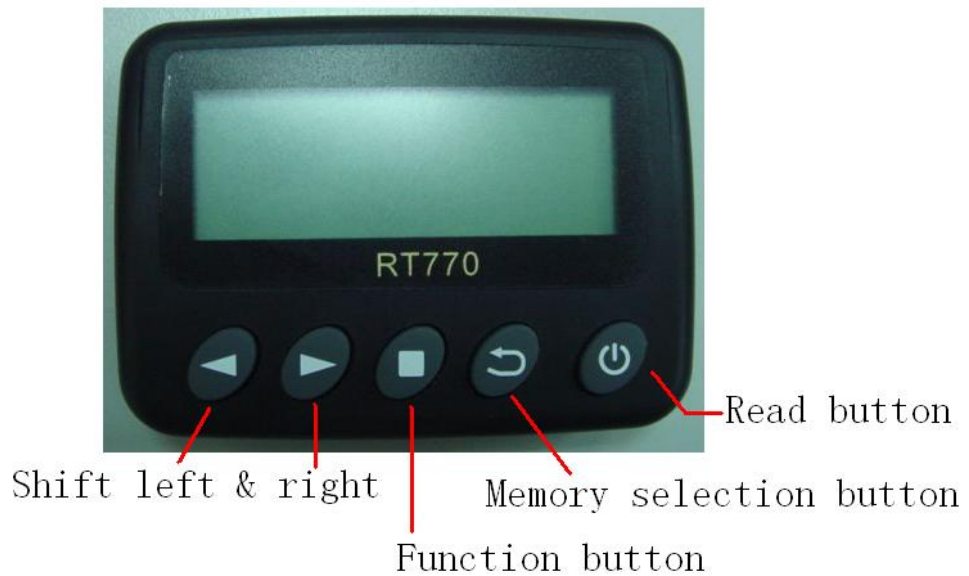
RT-770

POCSAG 4/8 LINES DISPLAY ALPHA-NUMERIC PAGER

Features :

- Smart LCD screen that displays 128 x 64 dots, 4/8 lines for English display.
 - Languages : English, German, French, Spanish, Swiss and Farsi.
 - Message Capacity (Total 15,000 characters of English)
 - * Personal message : 20 sets messages, dynamic characters memory per message
 - * Public message : 40 sets mail-drop, dynamic characters memory per message
 - * Extra message stored : 20 sets messages can be transferred into a special memory area .
 - Four lines normal size Alpha display, 4x14 = 56 English characters per screen
 - Eight lines small size alpha display, 8x18 = 144 English characters per screen
 - Memory retention, memory back-up under main battery replacement
 - Unread message remainder alert every 3 ~ 9 minutes
 - Custom selectable power-on LCD screen display function
 - Timer function (down or up Timer)
 - Battery voltage measuring function
 - Display working frequency on the LCD.
 - Date and Time display
 - Date and Time Stamping of message
 - Message Lock function
 - Duplicate message indication
 - Message full indication
 - Message error indication
 - Low battery indication
 - Option to delete individual message or erase all
 - Selectable alert mode, 4 kinds of beep tones, 10 kinds of Melodies, vibration and silent
 - Alarm function, 3 sets of alarms
 - Adjustable LCD contrast
 - Blue color LED Illumination backlight for easy night ready
 - Automatic power on/off (silent receiving)
 - Sensitivity : 512bps 7uv/m, 1200bps 10uv/m
-

1. Outward



2. Icons

	In-Range indicator
	Tone Alert Indicator
	Vibration alert
	Silent Alert Indicator
	Unread Message Indicator
	Next Page Indicator
	Low Battery Indicator
	Alarm Function Active Indicator

	Out of Range indicator
	Lock or Unlock Message



Escape



Set Alert



On / Off Set



Duplicate Message



Set Time



Silent Receiving



Set Vibrator Alert



Set Alarm



Auto On / Off set



LCD contrast adjustment



Duplicate Message Indicator



Unread Message Indicator



Message Lock (Protect)

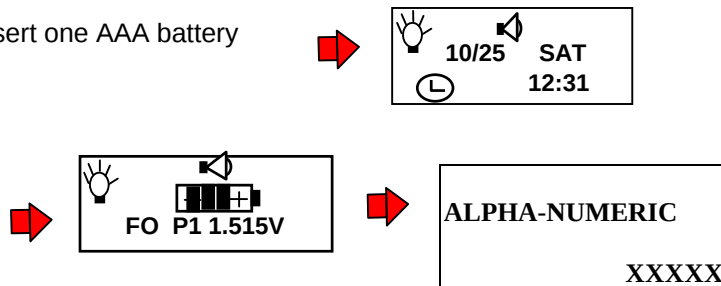


Set Timer

3. Operation Description :

- Turn on the pager

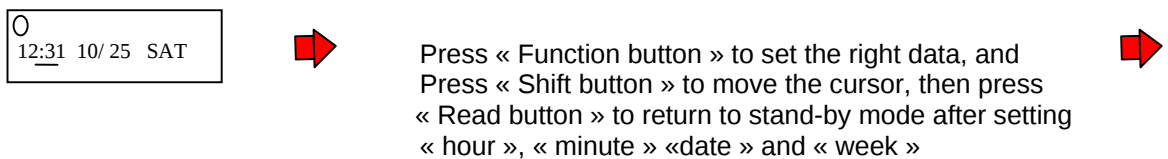
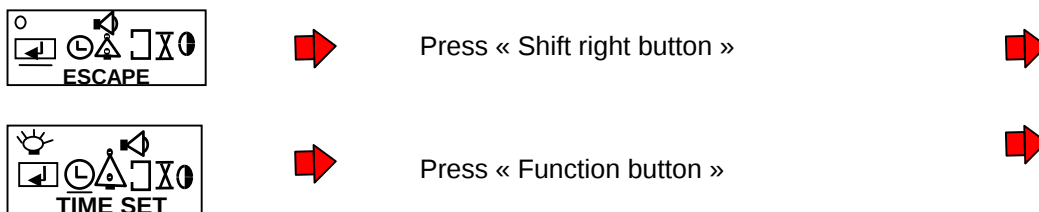
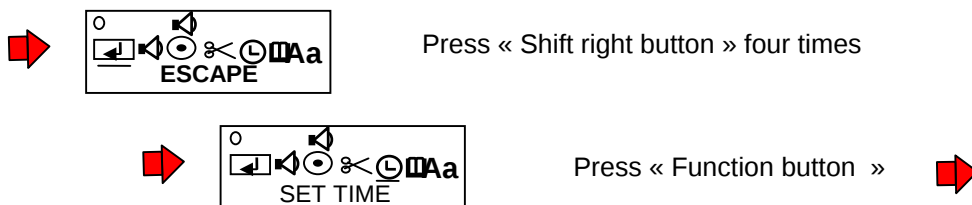
Insert one AAA battery



- FUNCTION OPERATION

3.1. Time Date And Week setting :

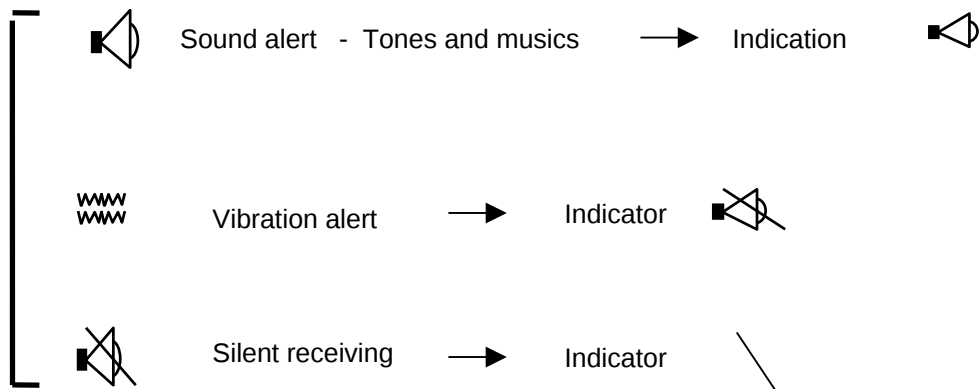
Press the « Function button » twice under the stand by mode



3.2. Alert Function



Press < Alert button > under stand-by mode :



Press < Alert button > to select alert mode.

3-3. ON / OFF Pager :

« OFF »

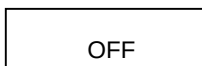
Press « Function button » twice under the stand by mode



Press « Shift right button » twice



Press « Function button » to OFF the pager



« ON » Same as above steps.

3-4. Delete Message

Press « Function button » twice under stand-by mode



Press « Shift right button » three times



Press « Function button » to delete all messages
In the memory except that unread and protected messages.

3-5. Alarm Set :

Press « Function button » twice under stand-by mode



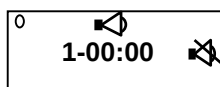
Press « Shift right button » four times



Press « Function button » and then press
« Shift right button » twice



Press « Function button »



Press « Shift kbutton » to move the cursor and
Press « Function button » to set the data



Alarm Set : 1 – 3
Hour : 1 – 24
Minute : 00 – 59



: Alarm Indicator

And then press « Read button » to return to stand-by mode

3-6. AUTO ON/OFF SET



Press « Function button » twice



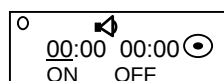
Press « Shift button » four times



Press « Function button » and then press
« Shift button » three times



Press « Function button »



Press « Shift button » to move the cursor and
Press « Function Key » to set the ON/OFF time
And  OFF or  ON, then press « Read button »
To return to stand-by mode

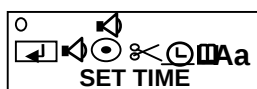


3-7. Timer Set :

Press « Function button » twice



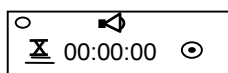
Press « Shift right button » four times



Press « Function button » and then press
« Shift Right button » four times



Press « Function button »



 - Down Counter

 - Up Counter

 - STOP

 START



Press « Shift button » to move the cursor and press
« Function button » to set the data and stop or start
the counter, press « Read button » to return to the
stand-by mode

3-8. LCD Contrast Adjustment



Press « Function button » twice



Press « Shift right button » four times



Press « Function button » and then



Press « Shift right button » 5 times, and then
Press « Function button »



Press « Function button »
Press « Function button » to adjust 1-21 for LCD
Contrast and then press « Read button » to return to
Stand-by model

3-9. LCD 4/8 lines select

Press Function button twice

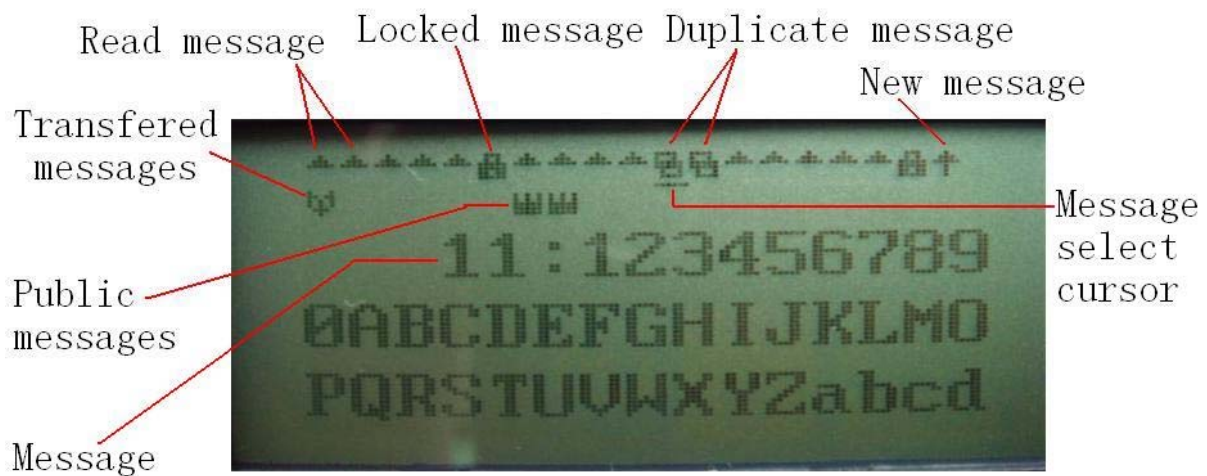


Press Shift right button five times



Select 4 or 8 lines
Message display

3.10 Messages reading



Memories & Messages indicators

- **Message receiving alert**

Pager will alert the user accordingly to the alert set by the user (tone, music, vibratoion or silence)

When the message has been received, and pager will display the message on the LCD and the back light will be turned on automatically as well.

- **Message reading**

Press Read button to read all the messages including Personal, Public and Special stored messgaes, and press Circle button to select Personal, Public and Special stored messages.

- **Memories selection**

Press Memory selection button to select Personal, Public and Special stored messages.

- **3 Minutes unread alert**

Pager will alert user every 3 minutes if there is any message has not been read by the user

- **Message delete & protect**

Press Function button while reading the message, that message can be deleted or protected.

- **Message storage**

Press Function button while reading the message, that message can be transferred and stored into the special memory area, there are 20 sets of messages can be stored total.

3.11 Alarm function alert

Pager will alert and display as below when the alarm time arrived, then press « Read button »
To return to stand-by mode.

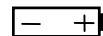


3.12 Back light

Blue color LED Back light will be turned on automatically when page has been received. Press and hold Read button can turn on the Blue color LED Back light also. The back light will be off automatically after reading and return to the stand-by mode.

- **3.13 Low battery indicator**

Please replace a new battery asap when the low battery indicator



or « Battery Low » has

Battery Replacement

4-1. Type of Battery -

Pls user a good quality of AAA Alkaline 1.5V battery

4.2 Please Change a New Battery A.S.A.P-

When « Battery low » indicator has been displayed on the LCD of the pager

4.3 Battery Replacement

A. Take out the battery cover according to the maker on the battery cover

(dot and arrow)

- B. Then replace a new battery to the pager, (look out the ` + ` and ` - ` sign)
And then recover the battery cover to the pager

FCC Compliance and Advisory Statement

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.

This equipment has been tested and found to comply with the limits for a Class B digital device, according to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measures:

1. Reorient the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Any special accessories needed for compliance must be specified in the instruction manual.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used. Use only shielded cables to connect I/O devices to this equipment.

CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.