

## **Congratulations!**

Your pager sets a new standard in Tone & Voice Paging. It is a highly reliable and very compact synthesized receiver, equipped with a built-in speaker and cellular type telescoping antenna and is shipped with a "AA" size NiCd battery and a single unit desktop charger. All in all it is infused with the quality and attention to detail which are the hallmarks of SCA.

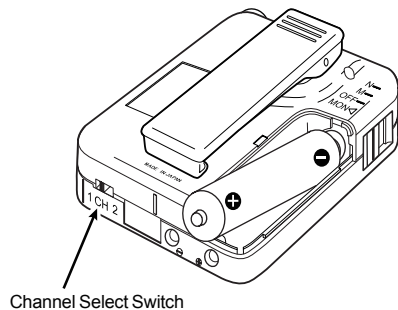
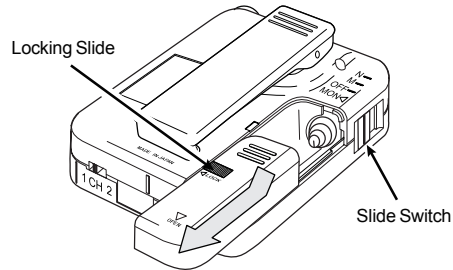
## **Battery Installation**

Sceptar can be operated with a single "AA" size battery, which can be either a dry type (Alkaline) or a rechargeable 700 mAh NiCd (Nickel Cadmium) battery.

1. Ensure the Slide Switch is in the "OFF" position.
2. Move the Locking Slide toward the center of the battery cover, as shown in illustration. Then slide the cover toward the bottom of the pager to remove it. Insert the negative (-) end of the battery into the pager first, then press the positive (+) end down. The battery compartment is marked with negative (-) and positive (+) positions.
3. Replace the battery cover and reset the Locking Slide.

## **Single Unit Desktop Charger**

Use only the specified NiCd battery type. The charger will charge one battery, installed in the pager, as well as a spare battery. Pages can be received during charging, so long as the pager is in "Select" or "Monitor" mode.



## **Select**

When Select is activated, the pager will only accept calls addressed to it. When paged an alert tone will be emitted, the red lamp will blink, and a voice message will follow.

1. Turn the pager on by moving the Slide Switch to the "N" position.
2. Press and hold the "RESET/M" button (for noise) and then press the up/down "▲▼" buttons to set the volume to desired level.
3. After setting the volume, release the "RESET/M" button to set the pager to Select mode.
4. Press the "RESET/M" button to reset the pager to Select mode after a call has been received.

## **Monitor**

When Monitor is activated, the pager will monitor all communication (as a "Carrier Squelch Receiver") on the selected channel as well as receiving pages. When paged an alert tone will be emitted, the red lamp will blink, and a voice message will follow.

1. Perform steps 1-2 under Select.
2. Press and hold the Slide Switch in "N" position until a short beep is emitted to set the pager to Monitor mode.

3. The "RESET/M" button should not be pressed while receiving a message or alert tone. Should this occur, press and hold the slide switch inward until a short beep is emitted to listen to the remainder of the message.

## **Mute**

When Mute is activated, the pager will only accept calls addressed to it. When paged the red lamp will blink but no alert tone will be emitted and the voice message will not be heard.

1. Perform steps 1-3 under Select.
2. Move the Slide Switch to the "M" position.
3. Move the Slide Switch to the "N" position to listen to a message after the red lamp blinks.
4. Move the Slide Switch back to the "M" position to reset the pager to Mute mode after listening to a message.

## 2-Channel Operation (Software Option)

This function allows a second channel to be used. The Channel Select Switch is located on the bottom of the pager. All standard and optional features are available on both channels.

## Priority Scan (Software Option)

This feature provides a priority type scan function. The setting (1 or 2) of the Channel Select Switch indicates the priority channel. The scan function operates in either Monitor mode for monitor scanning or Select mode for silent scanning. The priority sampling rate is set during programming.

Note : Same Frequency Scan can not be achieved in the Monitor mode. If Ch. 1 and Ch. 2 are programmed with the same frequencies, then the pager must be operated in the Select mode to continue to scan.

## Automatic Reset (Software Option)

This function automatically resets the pager to Select mode. The reset function can be set during programming to activate after a specified period of time or at the end of the voice message.

## Low Battery Alarm (Software Option)

This function emits a constant alert tone when the battery voltage has dropped to a level insufficient for reliable operation. The NiCd battery should be recharged or a new Alkaline battery should be inserted.

## Vibrate Alert

In Vibrate Alert mode, the pager vibrates when a call is received, instead of emitting an alert tone and voice message. Operation is same as for "Mute".

## Voice Storage (Hardware Option)

This option stores up to 20 seconds of the last message received.

ACTIVATION: Move the Slide Switch to the "M" position.

RECORD: Recording is activated when an alert page is received. A recorded message is stored until the next alert page or the pager is turned off.

PLAYBACK: Press the Slide Switch inward to playback the stored message.

SAVE: Move the Slide Switch to the "N" position to save the current message. This also stops the voice recording action.

REPLAY: Move the Slide Switch to the "M" position and press it momentarily to replay the saved message.

## Vibrate Alert and Voice Storage Combined

These combined options will operate in the same way as those outlined in respective instructions. The only exception is the Vibrator run time, it will be the same as the programmed Voice Storage record time.

## Fixed Alert (Hardware Option)

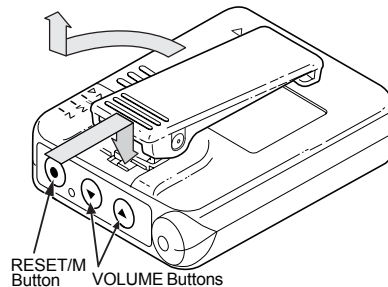
This function sets the alert tone volume at the maximum level, regardless of the audio volume ("▲▼") setting.

## Earphone

Connect the earphone to the jack located on the top of the pager. The internal speaker will be disconnected.

## Clip Removal

1. Using a screwdriver, press down on the stopper claw on the rear cover, as shown in illustration, and rotate the clip counterclockwise to unlock.
2. Rotate the clip and lift up and out.
3. For installation, reverse steps 1 & 2.



# OPERATION MANUAL SCEPTAR & ALPS TONE & VOICE PAGERS



This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. Changes or modifications not expressly approved by SCA may void the user's authority to operate this device.