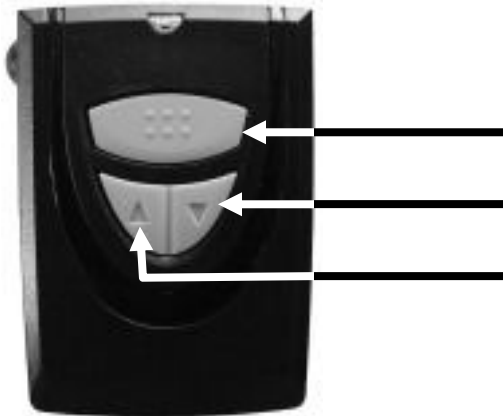


Hand programming of the GEON8T & GEON8S

numeric pagers

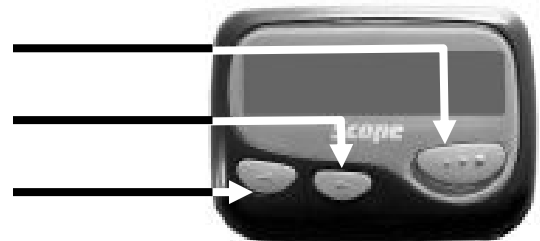
Important Notice:

The following descriptions and menus are identical for both models.



GEON8T

Read
 Select
 Exit



GEON8S

1. To enter the password menu, insert the pager battery whilst pressing and holding the 'Read' & 'Select' keys. The following screen is displayed:



The selected digit will flash & its value can be changed by successively pressing the 'Select' key until the required value is displayed. Confirm each selection and move to the next digit by pressing the 'Read' key. The correct password is confirmed by pressing the 'Exit' key. The factory default password is 7276 as shown below.



2. The Capcode menu is now displayed. The example below shows typical coding for address 1.



The address number, 1 of 4 available, will flash. If necessary, press the 'Select' key to scroll down through the addresses until the required number is displayed. As before, press the 'Read' key to move to the right through the digits and change each as required using the 'Select' key. Once the correct capcode is displayed, check that the address is enabled. This is indicated by the letter 'Y' or by the letter 'N' if disabled. Use the 'Select' key to toggle this value as necessary.

When complete, press the 'Read' key to save the changes and move to the next menu. If the changes result in a capcode that is invalid, the pager will discard the modifications & revert to the original address values. Once your changes are accepted, move through the remaining addresses, carrying out any changes required as previously described.

3. The pager will now display the Channel Spacing menu as shown below. This is set by default to 25Khz. Press the 'Read' key to hi-lite the value & choose the required value by pressing the 'Select' key. The value can be 1 of 4 available – 25, 20, 12.5 or 10Khz.



4. When the correct value has been selected, press the 'Read' key to move to the Frequency menu as shown below. Press the 'Read' key to move right through each digit in turn, making changes as necessary by pressing the 'Select' key.



5. The pager Baud rate in Hertz is now shown. Press the 'Read' key to select the value and the 'Select' key to change this to 1 of 3 available values – 512, 1200 & 2400.



Once you have selected the correct baud rate, press the 'Read' key to move to the final menu.



6. This will offer the user the chance to end programming or restart the process. Toggle 'YES' or 'NO' with the 'Select' key and confirm your choice with the 'Read' key. If 'NO' is selected, the pager will return to the capcode menu (para 2), for programming to restart.



If 'YES' is selected, the pager will save any changes made and reset the pager. The pager will alert & the Date/Time screen will be displayed. The programming process is now complete and the pager is ready to receive calls.

