SETTING THE ISTATION NETWORK CONFIGURATION

IP SETUP
1) Power up device
2) Press SETUP.
3) Enter password "1173" followed by the " ENTER" key.
4) Use the * / Menu key to sequence thru the menu items
5) When you get to the IP Address, press ENTER then enter 12 digits like 1 to save.
6) Use the */ Menu key to sequence to the LISTEN PORT
7) Press ENTER, then enter the 4 digit port. (NOTE: Don't use 21,23,80,99)
8) Press CANCEL to exit programming mode.
9) Cycle power on the device to update the IP address and PORT

SETTING THE PAGING PROTOCOL
Choose which data format you wish to use. You can use either SCOPE or WAVEWARE protocol (Refer to Computer Controlled Paging document). Protocol Scope is recommended.
Now setup the device for that protocol.
1) Power up device.
2) Press SETUP.
3) Enter password "9731" and press ENTER.
4) Use the * / Menu key to sequence thru the menu items
5) When you get to the OUTPUT FORMAT menu, use the # key to cycle to SCOPE/HME, then press ENTER key to save.
6) Press CANCEL key to exit programming mode.

Your device is now setup to receive SCOPE style messages via TCP/IP socket or the DB9 serial port.

In your application, open a TCP/IP socket on the IP/port, send the appropriate SCOPE message. When you successfully send a page message to it, you'll notice the T icon in the upper right corner of the display come on for about 1 second.

Transmit / Receive Indicator

Transmit Indicator – page being sent using keypad or thru RS232 port

Receive Indicator – signal is receive from Tablescouts with the same frequency.