









GEO14AS Pager & System Case Instructions




GEO14AS Single Line Alphanumeric Pager



Turn the pager ON by pressing and holding the  button for 2 seconds and release, it then vibrates and is on. The current date and time is displayed (this does not require to be set for the pager to function correctly).

The pager is carried by the carer and will beep or vibrate when it receives a signal from the transmitter, pressing the  button 'accepts' the call and silences the pager. The equipment has a working range of approx. 300 m. from the case.

Old messages of activations, which are stored in the pager's memory, can be accessed by pressing  then  until you have read all of the old messages and let the screen scroll to the times of call (any unread messages will beep once). To delete old messages, from the standby screen (showing date & time) press  to view message, then  for 2 seconds, select ADEL (all delete) by using  and confirm by using  all messages are now deleted.

To turn pager off, (when in stand by mode, showing time & date) press the  button and holding for 2 seconds then  until PAGER OFF? Is displayed. Then press  to confirm.

Refer to pager manual for further information.

SRX-4P & SRX-8P Set up instructions

Plug in Power Supply to Mains, and into socket on the side of the black System Case. Red LED on case should light up, the case is now ready to receive signals from the transmitters.

In case of any Electrical Spikes or Power Surges, unplug power supply from mains and leave for 5 – 10 minutes. Case should then be plugged in and this will reset the paging equipment, clearing any anomalies caused by the electrical supply to the unit.