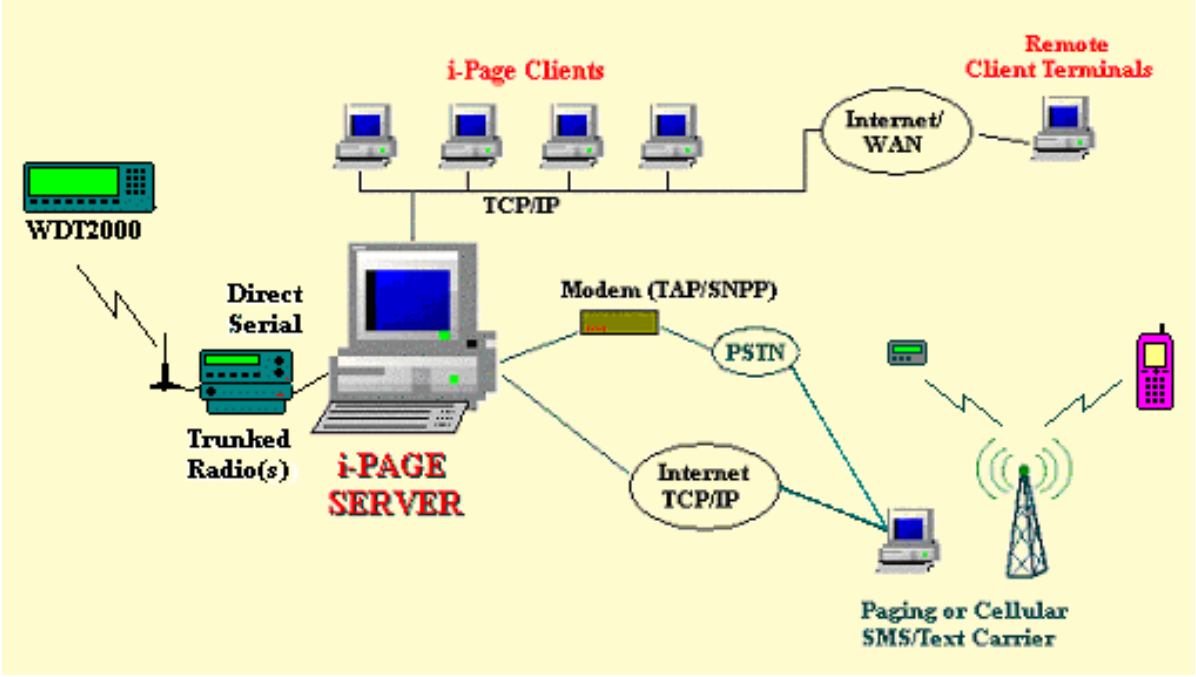
# i-Page Paging Software

i-Page is a network based messaging server utilising IP communications between the server and clients enabling clients on a local and wide area network to send messages to pagers and other text capable wireless devices.

i-Page may be interfaced to a variety of other systems including alarm reporting systems, email servers, voice mail and phone systems.




## i-Page Server

The i-Page server is located on a centralised server machine with access to the paging transmitters or carriers to which it is to communicate. For wide are network paging via TAP or pacnet, a modem will need to be connected to the server.

Carriers are set up on the server. The server may have any number of carriers of various protocols and communications mediums setup.

Multiple i-Page Servers may communicate via IP when multiple site access is required. When setup for multiple server operation databases may be shared and synchronised.

## i-Page Client

The i-Page Clients are loaded on each PC requiring the ability to send messages. I-Page is licenced on a concurrent user basis so any number of clients may be installed and provided the number actually running does not exceed the server licence any may send messages.

The i-Page Client has a simple easy to use interface and unlimited capacity in terms of pagers, carriers, groups etc.

**Australia**
WiPath Communications Pty Ltd (ACN: 86 093 464 496)
Postal: PO Box 446, Burwood 1805, Australia
Street: L2, 5 Belmore St, Burwood, NSW 2134, Australia
P: +61-2-9715 2238 F:+61-2-9715 2941 E:info@wipath.com.au

**New Zealand**
WiPath Communications Ltd
Postal: PO Box 8798, Symonds St, Auckland 1150, NZ
Street: 3/2 Haultain St, Eden Tce, Auckland, New Zealand
P: +64-9-302 1142 F:+64-9-302 1148 E:info@wipath.co.nz

**USA**
WiPath Communications LLC
4467 Terracemeadow Court, Moorpark, CA 93021
P: +1-805-532 9964 F:+1-805-5298549
E: info@wipath.com