

## Intrinsically Safe Alpha Pager

Communications on the move

### Ultimate Flexibility

The Intrinsically Safe conforms to EEC CENELEC standards and is unaffected by temperatures ranging from -10°C to +55°C.

It can receive messages up to 240 characters long, which are clearly displayed on the 96 character, 4-line screen. The 6,448 character memory enables you to save important messages for future reference.

The Intrinsically Safe message pager is part of the TH Comms business product range.

### Greater Versatility

For greater legibility of messages, the Intrinsically Safe can be programmed to display messages on a 2-line screen by selecting the unique large text display mode.

### Faster Communication

The Intrinsically Safe pager can be connected to any network and is available in VHF. If you connect to the PageOne network, you can rely on your message coming through in seconds because PageOne uses advanced satellite technology to send the message to transmitter sites across the country and through to you.

### Product Features

- Large, 4 line LCD screen
- Displays 96 characters
- Unique large text display mode
- 6,448 character or 64 message memory
- Holds messages of up to 240 characters
- Conforms to EEC CENELEC standards
- Withstands extreme temperatures
- Timed and dated messages
- Built-in 12/24 hour clock
- Easy to use menu and prompts
- Low battery indicator
- Memory full indicator

### Unsurpassed Back-Up

You need never worry about things going wrong. TH Comms offer a 12-months mechanical warranty on all hardware. Should you experience any issues after the expiry of the warranty, simply contact TH Comms on +44 (0) 20 8914 5339 to discuss our repair service offerings.

### To find out more contact us on:

Telephone: +44 (0) 20 8914 5339 or email [enquiries@thcomms.co.uk](mailto:enquiries@thcomms.co.uk)



To receive messages on the move would be particularly valuable for people working in the remote areas of petrochemical or hazardous installations. But what pager is built to endure extremes of temperature and comply with the strict safety regulations, which apply to these areas?