



Scope GEO Zoom, 4 line/8 line text pager, tone/vibrate. With bungee, holster & battery.

Accessories – Radio Accessories

Part No. GEO87ZM

www.illuminoignis.co.uk

Product Details

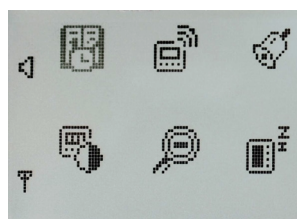
The Scope Communications GEO87M Pager is a compact, reliable wireless pager designed to provide clear and immediate notification of important messages and alerts. Ideal for healthcare, security, hospitality, industrial and commercial environments, the GEO87M provides dependable communication wherever mobile staff need to stay informed.

Its practical design makes it easy to carry throughout the working day, while its clear message display enables users to quickly identify incoming alerts. The GEO87M is designed for use with Scope Communications paging systems, providing a flexible and dependable solution for staff notification and emergency communications.

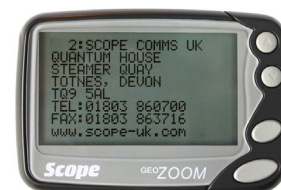
Key Features

- Address & frequency hand programmable (password protected)
- Storage: Repeat message rejection: optional 1,2,5,10 minutes or disabled
- Low Battery indicator
- Out of Range (NO Service) Indicator
- Repeat Message Indicator
- Error Message Indicator
- Unread Message Indicator
- Alert Modes: Vibrate, Tone, Quiet Tone & Mute
- Alert Length: 8, 16, 32 or 64 second programmable
- Urgent Call (Tone + Vibrate)
- Real Time Clock with Alarm
- Selectable Character Height, 3 or 6 mm
- 20,000+ Character Memory
- BS5839-1: 2013 Compliant*

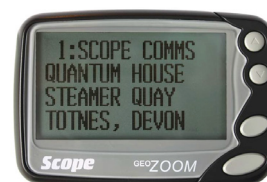
*with regard to fire paging systems for the deaf



Operation is simple and unfussy. All functions are selectable by icons clearly displayed on the big screen.



8 line mode (3 mm text height)



4 line mode (6 mm text height)

Technical Specifications

Display	High Contrast Dot Matrix LCD: 8 Line or 4 line Zoom Display
Addresses	8 addresses (individually selectable Off/ Tone/Numeric/Alpha)
Messages	60 messages, up to 20,000+ characters
Size	77 (L) x 53 (W) x 19 (D) mm
Weight	56g (without battery)
Frequency ranges	Synthesized 440–470 MHz (see ranges below)
Signalling protocol	POCSAG
Data transmit rate	512 or 1200 baud