

Z500 IP Ethernet Transmitter



Features:

- **Ethernet Port** – Supports 2 TCP/IP Connections
- **Serial RS-232** Com Port (DB-9 Female) – Qty. 1
- Simultaneous Control via One Serial Port and up to Two Ethernet Socket Connections
- Supports TAP, COMP1, COMP2, SCOPE, and SNPP and Interface Protocols
- Compatible with Industry Standard POCSAG Pagers
- Supports POCSAG Alphanumeric, Numeric and Tone / Vibrate Messaging at RF Data Rates of 512, 1200 and 2400 bps
- Available in UHF Models (400-430 MHz and 440-470 MHz) or VHF (148-174 MHz)
- Supports TAP Interface Protocol v1.8 with Enhancements Including Control Character Embedding, Extended Pager ID Processing and Function Code Control
- Programmable EEPROM Based Pager Database using Windows Based Programming Software (Included with each System) or via Web Browser. Pager Database can be Bypassed using Unique Extended Pager ID Formatting Methods
- Programmable Serial Com Port Settings and Protocols
- Programmable Host System Monitoring Function using Timer Triggered Transmission of a Predefined Message if Host System Communications Doesn't Occur for Two Minutes
- Pagers, RF Amplification Kits and FCC Site Licensing Services are also Available
- Station ID Transmission
- **NOTE:** The Frequency is **Not** Field Programmable
- Dimensions: Approx: 9" (H) x 8.5" (W) x 2.25" (D)
- Weight: Approx: 8.5 lbs (Including the Antenna, PS, Cable and CD)



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