Gorman-Redlich CAP-DEC 1

www.gorman-redlich.com jimg@gorman-redlich.com phone:740-593-3150

CAP-to-EAS Decoder System

The emergency alerting experts at Gorman Redlich have an economical answer to the CAP message capability requirement. The CAP-DEC 1, offered as a standalone unit, will translate received CAP alerts into EAS headers and audio able to be received by your current EAS equipment in the same manner as current EAS messages.

- **Built by the experts with 35 years of experience in the emergency alerting industry**
- **Passed the IPAWS Conformity Assessment Program and is listed in the FEMA RKB**
- **Standalone converter does not require purchase of complete encoder-decoder system**
- **One rack unit space requirement for small equipment footprint**
- **Monitors up to three (3) CAP alert server URLs** (expandable)
- **Built-in text-to-speech functionality**
- **Built-in codecs for relaying attached alert audio**
- **RS232 serial connectivity for faster alert transmission***
- **1/8" TRS jacks for audio in, audio out, and microphone in**
- **Email alert reports via built-in email server**
- **Print alert reports to USB or network printer**
- **Large on-board storage for log files and message/audio archives**
- **100+ year MTBF mobile-engineered storage for cool, quiet, reliable, shock-proof performance**
- **Easy to update software via download over the internet**
- **May be configured via keyboard, monitor and mouse or optional USB KVM switch**
- **Automatically updates and synchronizes clock via preconfigured NTP servers**
- **Up to 5 USB ports for attaching printers, storage devices, network adapters, etc.**
- **10/100/1000 Gigabit RJ45 LAN connection for fast network connectivity**
- **Built-in firewall for network security**
- **Powerful 1.66GHz dual core Intel Atom processor**
- **1GB of RAM**

*RS232 connectivity available only for Gorman-Redlich EAS encoder/decoder units with firmware v9.7 and above.