TRISPEC

Engineering the how

SAGE ALERTING SYSTEMS

SAGE Digital ENDEC – 1st in Canada for EAS

3644 Digital ENDEC:

Hardware

- 10/100 LAN
- USB connectors (printers, flash disk)
- GPI/GPO inputs
- AES/EBU digital audio interrupt with active or passive pass-through
- Software in flash
- Multiple-ENDEC management software available

Software

- Browser-based control
- Logs stored on internal flash memory, with an external USB flash memory
- Logs also contain audio
- Logs can be printed to network printer, USB printer, emailed, or fetched via web page
- Text to Speech

- **TRISPEC** was the **first** to implement EAS using **CAP-CP** in Canada
- Initial testing performed in December 2010
- SLA agreement with Alberta EMA
- Collaborated on compact solution - 4 station feeds in 1RU chassis
- SDI and ASI interfaces also offered
- Installation, set-up services available

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