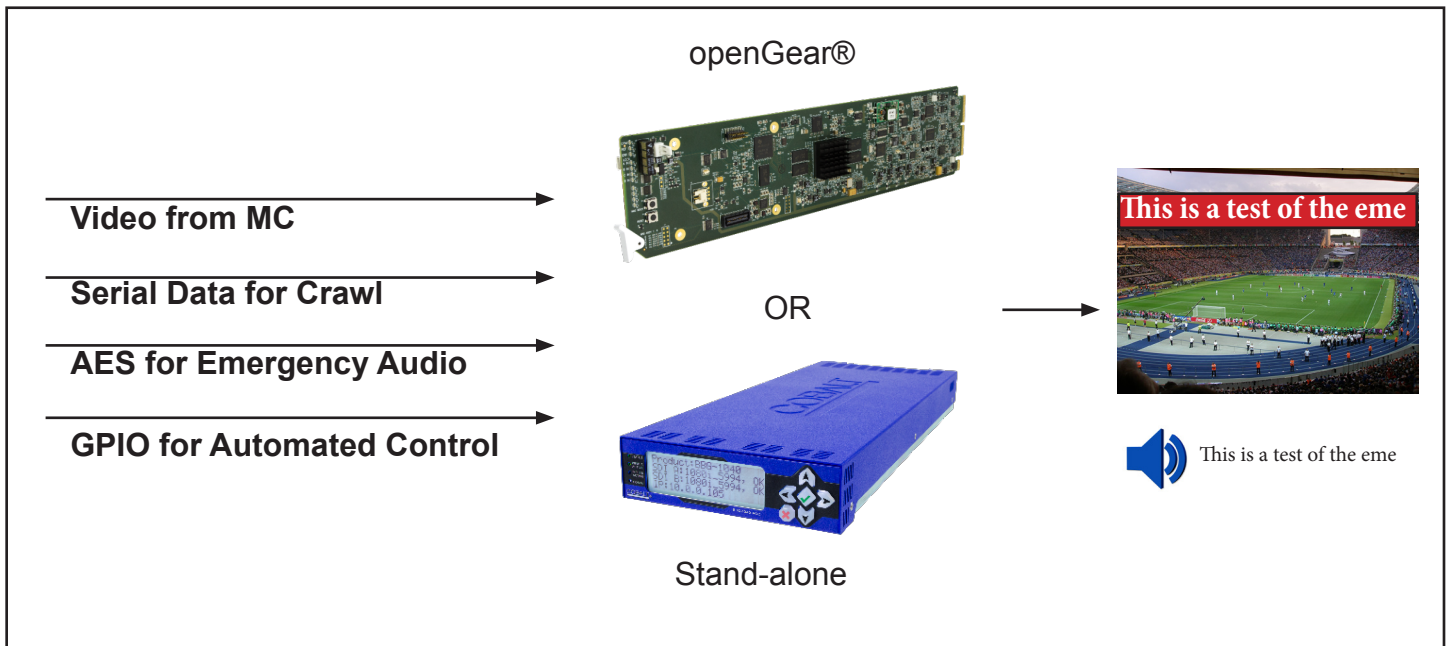


Emergency Alert System Text Crawl Generation

The +EAS option, available on a range of Cobalt Digital products, is the ideal solution for keying Emergency Alert System (EAS) text crawls in the active video and inserting station identification logos. Serial crawl data from an EAS generator (like Sage or Dasdec) is transmitted to a Cobalt Digital openGear® card or BBG-1000 series stand-alone unit. The crawl data

is held until a GPI is sent from the EAS generator, signaling the creation of the text graphics. The GPI also routes digital or analog emergency audio to the embedded video output. Once the GPI goes back to the resting state, the program audio will be routed back to the embedded output. Crawl data will be played according to the user selectable loop counter.

- Compatible with Sage, Dasdec, and other EAS crawl generators
- Audio routing and ducking controls for discrete and embedded workflows
- Automated control via presence of crawl data or GPI closure
- Event log for record of EAS crawls
- User controllable crawl loop count
- Logo inserter for station identification



Available For:

9902-UDX	Up-Down-Cross Converter/Frame Sync with Multi-Input Auto-Changeover
9922-FS	Frame Sync with Audio/Video Processing
9922-2FS	Dual Frame Sync with Audio/Video Processing
9932-EMDE	16-Channel Embedder / De-Embedder with Audio/Video Processing
BBG-1002-UDX	Standalone Up-Down-Cross Converter/Frame Sync with Multi-Input Auto-Changeover
BBG-1022-FS	Standalone Frame Sync with Audio/Video Processing
BBG-1022-2FS	Standalone Dual Frame Sync with Audio/Video Processing
BBG-9932-EMDE	Standalone 16-Channel Embedder / De-Embedder with Audio/Video Processing