⊙ CAP-DEC 1 (CAP-CP)

Gorman-Redlich Mfg. Co. are the experts with more than 35 years of excellence in broadcast alerting.

Our CAP-DEC 1 Common Alerting Protocol (CAP) equipment has been deployed in many radio and television broadcast installations for years, integrating its rich feature set with existing legacy EAS solutions.

The CAP-DEC 1 equipment line now includes Common Alerting Protocol - Canadian Profile (CAP-CP) support with an all-new software package and enhanced hardware capability.

The CAP-DEC 1 (CAP-CP) unit features the ability to receive alert messages from Pelmorex alert feeds, filter them according to the user's needs, and provide robust output including print and email alert reports, program audio interruption with text-to-speech (TTS), and multiple video display options.

BENEFITS

Easy to Setup and Use

Flexible Configuration Options

Small 1U (44.45mm) footprint

FEATURES

Powerful Intel Processor

Fast 10/100/1000 LAN x2

Email, Print, and On-Board Alert Logging

Remote Access Capable

Multilingual Text-to-Speech (TTS)

Relay Contact Closure on Alert

Program Audio Interrupt/Loop-Through

Multiple Options for Alert Text Display

Primary and Backup Alert Feed Monitoring

Budget Friendly

GORMAN-REDLICH MFG. CO.
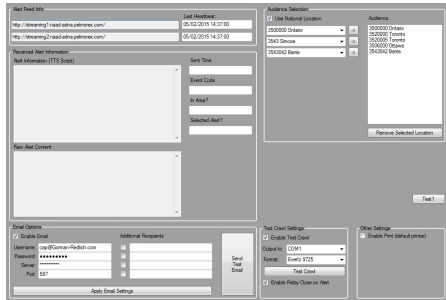*CAP-DEC 1*
CAP-to-EAS Converter Unit

FCC ID:
MVZCAP-DEC1

POWER

USB

GR
GORMAN-REDLICH

▶ Specifications & Features

HARDWARE

Height	1 Rack Unit—1.75 in (44.45)
Width	Standard 19 inch (482.60 mm) Rack Mount
Processor	Intel Celeron
Memory	1GB
Network	Dual 10/100/1000 RJ45
Standard Audio IO	3.5mm TRS Audio In, Audio Out, Mic In
Program Audio Loop Through	Two Analog Channel Input/Output Terminal Pairs
Onboard Storage	Durable Solid State Drive
Connections	USB 2.0 x5, RS232 Serial x2, PS/2 Mouse, PS/2 Keyboard
Video	VGA, DVI

SOFTWARE

Alert Feeds	Primary & Secondary Pelmorex Feeds
Alert Logging	Print, Email, Onboard
Text-to-Speech	Multilingual
Alert Display	Serial support for XBOB, VDS, CODI, Evertz and more.
Contact Closure	Relay contact closure on valid alert processing.
Rule Set	CAP-CP 0.4A (7/2012), CAP v1.2
Location Filtering	User configurable provinces/territories, census divisions, census sub-divisions
Interface	Keyboard/Monitor/Mouse, Optional Remote Access