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EMERGENCY SYSTEMS

GIANT VOICE® PORTABLE CONTROL UNIT

Control and monitor your siren warning system from a central location

The Giant Voice® PCU E2010R allows the user to issue system activations and collect remote siren status via RF link or landline.

The Giant Voice® PCU E2010R features Whelen's field proven COMM/STAT™ Command and Status Monitoring protocol, for fast, secure and reliable communication. The E2010 supports all available features in Whelen's High-Power Voice and Siren product line, from individual Command selection to user programmed command scenarios or Call Keys. With the selection of one Call Key, an operator may prompt the encoder to issue multiple commands.

FEATURES

- 4 line by 40 character backlit, LCD display
- 4 Direct Activation Keys
- 16 "HOT" Call Keys
- 40 Auxiliary Call Keys
- 2 Time-Of-Day Call Key Activations
- Automatic System Polling
- Internal Alarm Tone
- 2 Contact Closure Outputs for Alarms
- Build in 30 Watt 2-way Radio link
- Channel Grant Input for trunking Radio Systems
- Optional FSK Signaling
- Security Keylock
- Printer Port
- Battery Backup for Time and Date
- Built in Battery UPS - duration minimum 5 days
- Power input 100/240 V ~ 50/60 Hz
- Rugged, Membrane Keyboard
- Microphone for Public Address
- All installed in 19" Rack Case

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The Giant Voice® PCU E2010R is configured to make maximum use of Call Keys or preprogrammed scenarios. In addition, commands are grouped into easy to follow categories for Warning Tones, Digital Voice Messages (if applicable), Direction (if applicable) and Status. A numeric keypad section allows for individual remote siren addressing. A 4 line by 40 character LCD display shows all Keyboard and Status activity. Command and Status information are also sent to a printer port. All preprogrammed functions are stored in non-volatile memory. Time and date are protected by internal rechargeable batteries. The Control Unit also has a built-in back-up power supply providing minimum 5 days of operation. A keylock is available to disable the keyboard, but all status information is still active.
The Control Unit is built into a high performance 19" Rack Case, thus protecting the components.

Radio options
VHF or UHF
Radio output programmable 25 Watt
CTCSS/DCS signaling (pilot tone)
Programmable wide or narrow band operation
Channel Grant Active (for trunking)

Electrical
100/240 V ~ 50/60 Hz
Power cord included

Dimensions

Height:	49 cm
Width:	55 cm
Depth:	55 cm
Weight:	35 kgs

Options
E2010P
Printer Option for Okidata
#184 Printer and Cable.

Ordering information:
GV-PCU VHF
GV-PCU UHF

Public Warning Products

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