DIRECTOR REMOTE CONTROL PANEL
FULLY CUSTOMIZABLE BUTTON LAYOUT SYSTEM

CUSTOMIZED RESPONSES AND EASY OPERATION

The Remote Control Panel (RCP) is an-easy-to-use alternative activation method for the CentrAlert C-DAC system. The RCP allows customization of button layout and configuration to meet specific emergency response policy and procedure requirements. Fail-safe and indicator lights facilitate ease of operation and protect against accidental activations.

Operational Features
- Programmable Buttons
- Online Heartbeat Status Check
- Multiple Communication Ports and Pathways
- Programmable Device Address
- Customizable Button Colors
- Button Cover Options Available
- Rugged Construction Built to Withstand Industrial Environments
- Error Indicator
- Custom Form Factors Available

Paired Software Component
- Director Input/Output Module

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Communication Pathways
• Ethernet/IP
• Serial (RS232)
• USB

Fail-Safe Features
• Self-test button
• Error light
• Three-step process avoids accidental activation

Programming
• Hardware programming requires HyperTerminal
• IP programming requires Lantronix Device Installer

Measurements
• Custom sizes available
• Standard size:
  – Height: 5.5"
  – Width: 16" (19" for rack mount)
  – Depth: 6"
  – Weight: 10 lbs

Power
• 120/240/208 VAC

The CentrAlert® hardware line works seamlessly with our Crisis-Driven Alert & Control™ (C-DAC) software suite, providing both input activation controls and output notification devices. Our hardware products can also integrate third-party components for C-DAC control. Additionally, they can be installed as standalone devices for use where third-party controls are in place. We also manufacture custom devices - call CentrAlert for details.