

Cable TV Override

Internal enterprise
emergency alert system



Alertus System Benefits

- Unified one-step activation from 3rd party notification systems
- Targetable activation by unit, group, or location
- Remote device health monitoring and configuration
- Plug-and-play deployment
- On-the-fly custom alert notifications

Visit www.alertus.com for more info

Features



Immediate: Cable TV override is rapidly deployable and can be launched via the Alertus Activation Console software from any computer or mobile device.



Customizable: Overrides existing display with a customized, full-screen alert message.



Personalization: Alert can be personalized to display your organization's logo (only available if using a PC-based configuration).



Integrated: Software designed to interface with external devices, including the wall-mounted Alert Beacon®, most LCD screens, LED marquees, and digital media displays.

Specifications

- An emergency alert can be initiated through a variety of sources using the Alertus System, including the Alertus Console, Alertus Activator App, panic buttons, and a number of inbound integrators.
- Notification points check in with the server periodically to determine whether an alert has been initiated and devices are active or disabled.
- Once an alert has been initiated and acknowledged by the system, the Alertus System can disseminate an active alert to numerous endpoints, including cable TV override.
- Cable TV override can only override analog television channels (not digital channels) at this time.
- Emergency alerts override the entire screen of every channel. The system can override some specific channels that are generated on-site, such as a university-specific channel that gets added to the institution's cable feed internally.
- Any override equipment must be installed at one critical point before the analog signal is split. The system can be configured in several different ways depending on an organization's needs.

Visit www.alertus.com/cabletv for information on different configuration options.