

Take Command of New Opportunities



Mass Notification just got a lot easier!

Mass notification is about delivering critical messages when and where they matter most - for fire, extreme weather, accidents, toxic leaks, aggressive or dangerous intruders – any threat to your occupants or your facility. Fire-Lite Alarms' NEW Emergency Command Center (ECC) was designed to be the most scalable, flexible, multi-zoned, highly configurable fire evacuation and mass notification system on the market that's easy use and maintain.

Key reasons to consider ECC as a part of your life safety system:

Seamless Integration

Integration between your mass notification solution and your fire alarm system is critical - Unfortunately in today's world threats and violent acts occur far too often. It isn't hard to imagine extreme circumstances in which an intruder attempts to cause confusion or panic by activating the fire alarm system. Your staff may not be able to safely access the microphone, but our system allows authorized personnel to use any telephone to call into the system and take command from a safe location while issuing life saving messages.

Multi Purpose Functions

The ECC can be used for non-emergency functions such as supervised live paging, background music and pre-recorded general messages. These features are very easy for nontechnical staff to use and customize. Fire-Lite Alarms also offers a free iPad app available on iTunes that lets you or your staff experience how easy it is to interact with the ECC system.

Save Money on Retrofits

By leveraging the existing speakers/strobes from your current fire system, the ECC relieves the financial burden of installing expensive components you don't need.

Scalable Configuration

ECC's remarkably flexible & modular design means you only buy what fits your needs, without overpaying. As a building expands or as budget money becomes available additional consoles can be added to the system.



"We wanted something that no matter who, what, when, or where, they could work on the system at the drop of a hat. That was the biggest selling point with the new systems."

- Joey Dority, Maintenance Director, Cheatham County Schools

Visit
www.firelite-ecc.com
for more information



 **Fire-LITE® Alarms**
by Honeywell

Fire-Lite's NEW Emergency Command Center

The Emergency Command Center (ECC) leverages advanced technology and our 60+ years of life safety dedication and unrestricted, non-proprietary products. The ECC is ideal for any building that needs a flexible, multi-zoned and highly configurable fire evacuation and mass notification system that's easy to install and maintain.



ECC-50/100 ^{1st} UL2572 Listed Primary Operator Console

- Seamless integration and control when connected to select Fire-Lite's addressable panels through the ANN/ACS communication bus
- May be used with any UL-listed Fire Alarm control panels (Messages can be initiated by using a dry contact or via a Fire Alarm NAC circuit)
- Includes a single 25V,50 watt speaker circuit (Upgradable to 100 watts and two speaker circuits with optional amplifier)
- Speaker circuits are expandable by up to eight (8) outputs (With an optional ECC-CE6 module)
- Includes 14 pre-recorded messages that are field programmable for up to 60 seconds of message playback
- Built in 2 Amp NAC output with sync generator.
- 8 Command Input Circuits that can be used to activate messages 1 to 8
- Optional amplifier can be configured as a backup in the event the primary amplifier fails. Amplifiers are independently powered to eliminate system interruption during a short circuit condition.
- Optional transformer conversion module available for 70.7V speaker operation
- Supports charging up to 26AH batteries



ECC-LOC ^{1st} UL2572 Listed Local Operator Console

- Provides a complete control and interface like the ECC-50/100
- Includes built in microphone for ALL CALL paging along with message and zone control
- A maximum of eight ECC-LOCs (or combination of other remote display consoles)



ECC-RPU Remote Page Unit

- Includes built-in microphone for ALL CALL paging along with message control
- A maximum of eight ECC-RPUs (or combination of other remote display consoles)
- Additional 9th button can be used to activate an optional monitor module that can be mounted inside the cabinet for applications such as HVAC shutdown



ECC-RM Remote Microphone

- Includes built-in microphone for ALL CALL paging over available speaker zones
- A maximum of eight ECC-RMs (or combination of other remote display consoles)



ECC-50DA / ECC-125DA ^{1st} UL2572 Listed Distributed Audio Amplifiers

- Externally mounted amplifiers provide an additional 50 or 125 watts of addressable audio power when connected to the ECC-50/100
- Up to 8 distributed amplifiers can be connected to the ECC-50/100 for a total of 1100 watts of audio power
- Includes four built-in speaker circuits which are expandable to eight circuits with an optional ECC-CE4 module (A maximum of 24 audio circuits)
- Speaker output voltage is field configurable on ECC-50DA for either 25 volts or 70.7 volts of operation
- Includes a built-in power supply and backup battery charger



ECC-FFT Fire Fighter Telephone

- Provides supervision, annunciation and control for up to 24 remote telephone handsets
- Built-in auto-program feature for quick installation
- Full System status LED display
- Can be wired for class A (Style 6 or Style 7) or class B (Style 4) configuration
- Can be configured for Multi-Phone Jack Audio Circuit supervision
- Onboard Form-C system trouble relay
- Allows simultaneous operation of up to 10 firefighter remote handsets

ECC-RTZM

Remote Telephone Zone Module

- Module allows authorized personal access to the system via any telephone



We are proud to announce that Fire-Lite Alarms is the first non-proprietary brand to receive UL2572 listing on our NEW Emergency Communication System! You can be sure that your ECC product is backed by over 200 years of testing and reporting from UL (Underwriters Laboratory) and they are THE resource for quality products in the life safety arena.

 **Fire-LITE® Alarms**
by Honeywell



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