

NEW

FIRE-LINK II

FIRE ALARM SIGNALING SYSTEM

BY SIGNALINK

The advanced
Fire Alarm Notification
Signaling Device
for building retrofits



Approved



**THE APPROVED AUDIBILITY
UPGRADE SOLUTION**

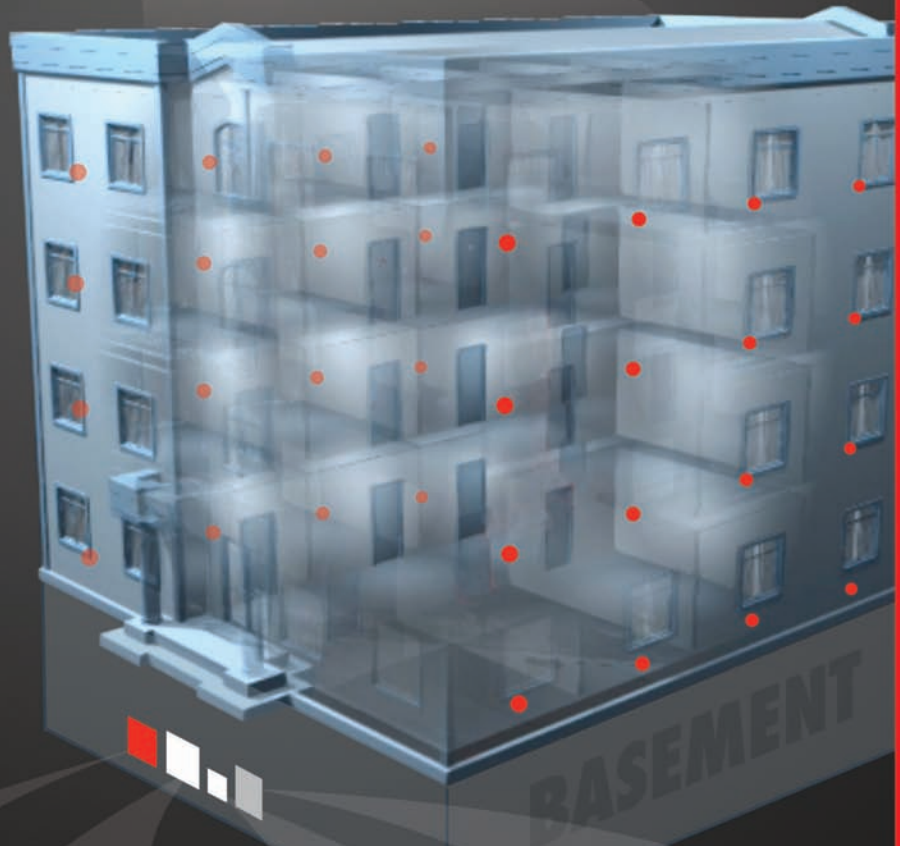
SIGNALINK

www.signalink.com

1.888.491.3883

FIRE-LINK® II FIRE ALARM SIGNALING SYSTEM

● Placement of **ISD-255** in each unit of the building



SIGNAL and supervision over existing AC wiring



WHY FIRE-LINK?

In 1995 the NFPA mandated in-suite audibility to ensure the safety of occupants in multi-unit buildings. Fire-Link® II addresses this issue for building owners. This proven technology has been installed North America-wide.

THE APPROVED AUDIBILITY UPGRADE SOLUTION

FIRE-LINK® II COMPETITIVE ADVANTAGES

Fire-Link® II utilizes a revolutionary new technology to communicate through the building's existing electrical wiring. Fire-Link® II is a UL-listed fully supervised and addressable mini-horn with optional strobe that can be put anywhere there is an AC outlet. Fire-Link® II is listed by UL for installation in any occupancy and for use with any Fire Alarm System.

FIRE-LINK® II INSTALLATION ADVANTAGES

- No cutting, coring, drilling, drywall repair, or painting.
- No electrical conduit, wiring, electrical boxes, or booster power supplies.
- Minimizes installation labor; most installs can be completed in one or two days.
- Minimizes disruption and access issues to tenant/owner occupancies. In-suite installation takes only 10 minutes.
- Compatibility with all manufacturers' systems means no need to upgrade or replace the existing Fire Alarm System.

TRADITIONAL INSTALLATION Costly, noisy, dirty, messy



FIRE-LINK® II SOLUTION Quick, quiet, clean, cost-effective



FIRE-LINK® II TECHNICAL ADVANTAGES

- Exceeds minimum standards specified by UL and NFPA.
- Point-by-point addressability for ease of installation and troubleshooting.
- Simple programming at the control panel or via laptop computer.
- Interconnected to the Main Fire Alarm System via relay or existing/dedicated bell circuit.
- Works as a slave to the main Fire Alarm System; in alarm state, no user intervention to the Fire-Link® II system is required.

FIRE-LINK® II OWNERSHIP ADVANTAGES

- Integrated testing feature is able to test each device from the control panel reducing the need to enter each suite or installed area. Report generates to the main display or can be printed. This feature will lower maintenance, testing and inspection times.
- In the event of a problem or tampering of the device, the location of the unit in question will be displayed on the control panel screen, visually identifying the exact location and reducing troubleshooting time.

ADVANCED TECHNOLOGY AND LOWER COSTS WILL SAVE LIVES

FIRE-LINK® II MODULAR PRODUCT LINE



NMC-100

The Fire-Link® II NMC-100 is the main control panel for the Fire-Link® II network. The NMC-100 works as a slave to the existing Fire Alarm control panel and uses the existing AC wiring to communicate with each ISD unit. It can be used with any Fire Alarm Control system.



ISD-25S

The Fire-Link® II ISD-25S is a plug-in, addressable, audible and visual warning device with battery back-up. It produces 90 dBA measured at 10 feet, and plugs into any standard 115V AC power outlet. This is to ensure the **minimum 75 dBA** required by regulation. The ISD-25S has a 30 candela strobe. The product is available in white or red.



ISD-25

The Fire-Link® II ISD-25 has all the features of the ISD-25S without the strobe. The product is available in white or red.



TPC-100

The Fire-Link® II TPC-100 is a self contained module that couples Fire-Link® II signals over multiple phases of power lines. It can easily be installed in electrical distribution panels and supports a variety of voltage and network configurations. One TPC-100 is required for each transformer supplying the building.

To become an authorized dealer, or obtain further information, please contact:

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