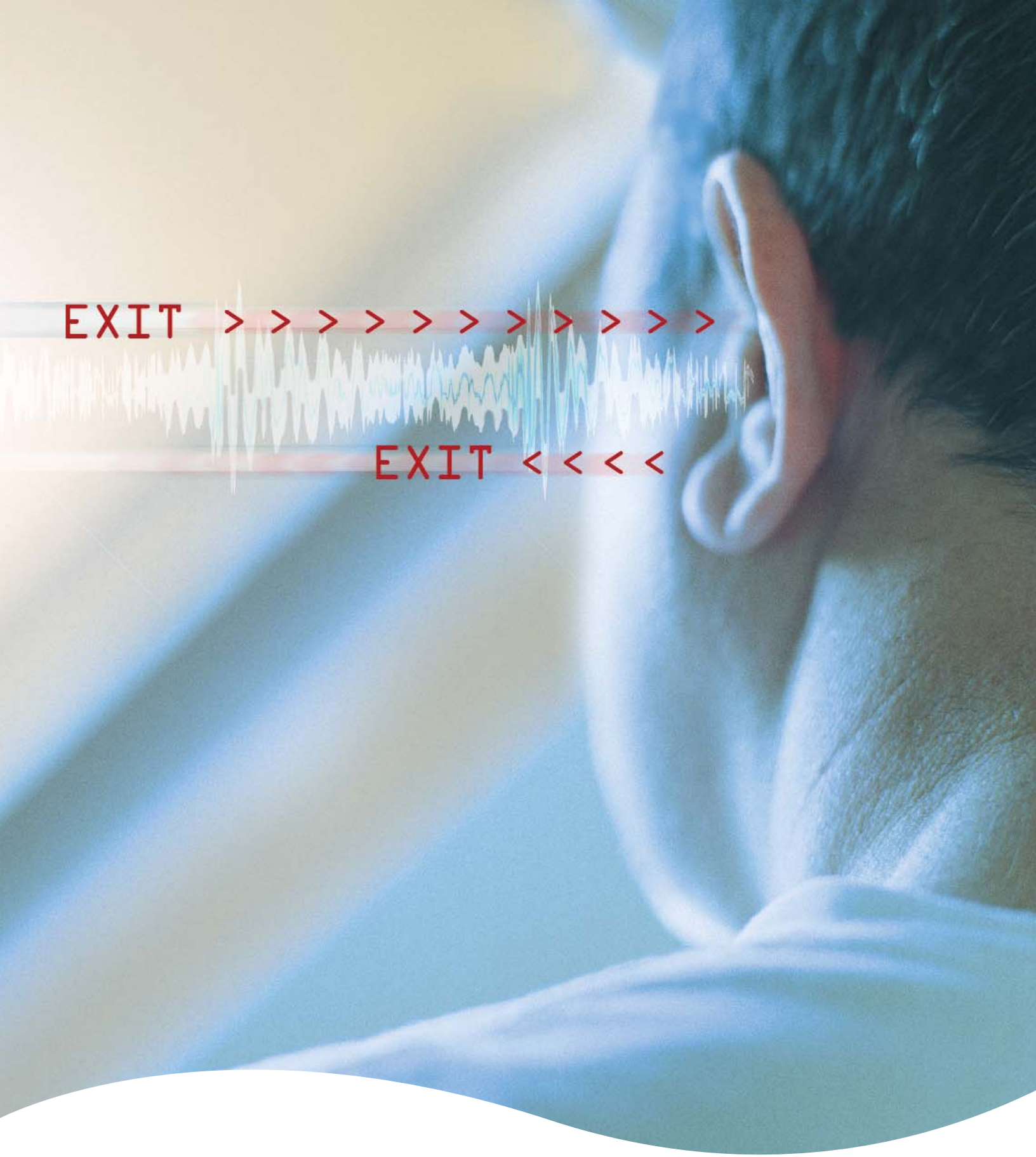


ONYX® EXITPOINT™

NOTIFIER®
by Honeywell





ONYX® EXITPOINT™ — THE SOUND OF SAFETY

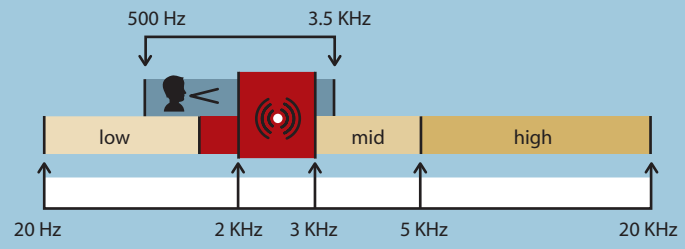
In an emergency evacuation, people often rely on their senses - especially eyesight - and memory. But in a crisis, confusion can set in. Smoke, dust, debris or visual clutter can make it difficult or impossible to see. But now, ExitPoint from NOTIFIER gives evacuees a distinct advantage. Unlike traditional systems, ExitPoint doesn't just notify people of an emergency. Employing Directional Sound technology, and easy-to-recognize audible signals, ExitPoint actually helps lead the way, guiding building occupants to exits, stairways, and ultimately, a safe route out of harm's way.

ONYX EXITPOINT. THE SOUND NEW IDEA IN FIRE SAFETY.



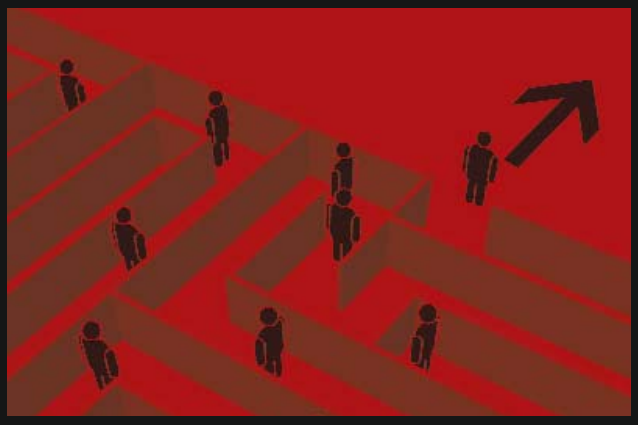
DIRECTIONAL SOUND

Humans hear sound in a multitude of ways and across a broad range of frequencies. Directional sound is a very specific technology that uses all of the frequencies audible to humans to ensure that they comprehend the direction that the sound is coming from accurately. ExitPoint from NOTIFIER uses broadband frequencies to lead evacuees safely and accurately toward the exits where the system's sounders are installed.



The programmable tones and intensities coming from ExitPoint sounders offer recognizable cues for finding the fastest, safest way out. Evacuees follow the pulsing tones generated by the sounders, which are placed in successive order along escape routes, to get out quickly. The directional sound frequencies are reinforced by spoken word messages such as "exit here," "stairs up," "stairs down," and "area of refuge."

- 3 cues needed for accurate localization
- human speech
- directional sound - broad band
- no location cues - all alarm sounders



A DESIGN THAT IS SIMPLE, PROGRAMMABLE, AND EFFECTIVE.

ExitPoint can be programmed at varying field-selectable volume settings. It can also be easily customized so that sounders nearest the fire or other emergency situation are automatically disabled to prevent evacuees from being lead toward danger.

ExitPoint has been designed for use in upgrading existing fire safety systems as well as for installation in new construction. The sounder devices mount easily to standard electrical boxes and can be installed on the same circuit as the existing fire safety notification circuit. The ExitPoint system is listed to UL 464, FM, MEA, and CSFM, and the technology of exit marking audible notification appliances is referenced in NFPA 72, National Fire Alarm Code, 2007.

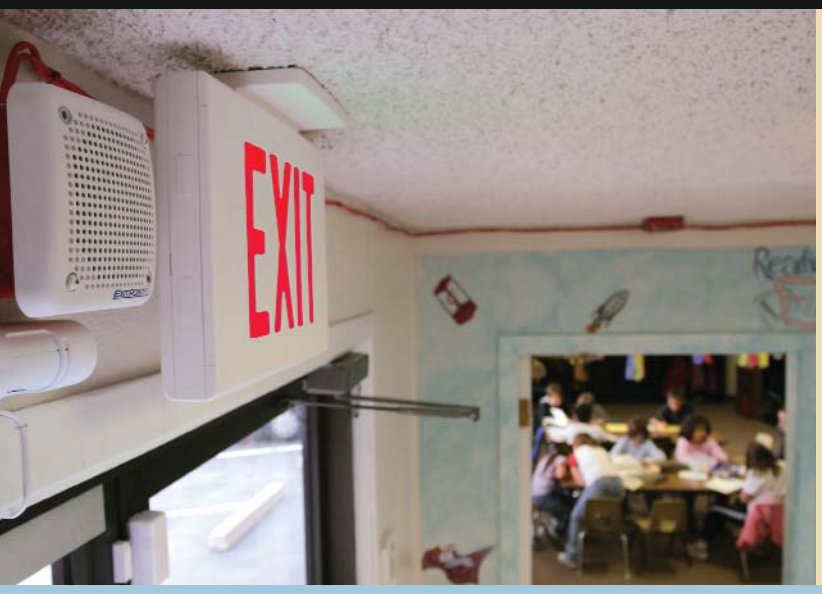


Can Reduce Evacuation Times Up To 75%

When compared to a passive, strictly visual egress system, numerous studies have shown that directional sound can help more effectively guide occupants to safety when visibility is low. ExitPoint guides evacuees to the nearest exit helping to overcome the natural tendency to use an exit they are most familiar with. For this reason, evacuation times are significantly reduced.



ONYX EXITPOINT. THE AUDIBLE EXIT SIGN.



ExitPoint with Voice Messaging is the latest advance in audible egress technology. Traditional notification appliances alert building occupants that an emergency is taking place — an essential function — but they don't tell people which way to get out. ExitPoint with Voice Messaging does. Verbal instructions alternate between the directional, broadband sound pulses emitted by ExitPoint with Voice Messaging to help guide occupants up or down stairs and toward the building exits. So, even if visibility is impaired by smoke or visual clutter, the exits will be clearly marked by ExitPoint with Voice Messaging.

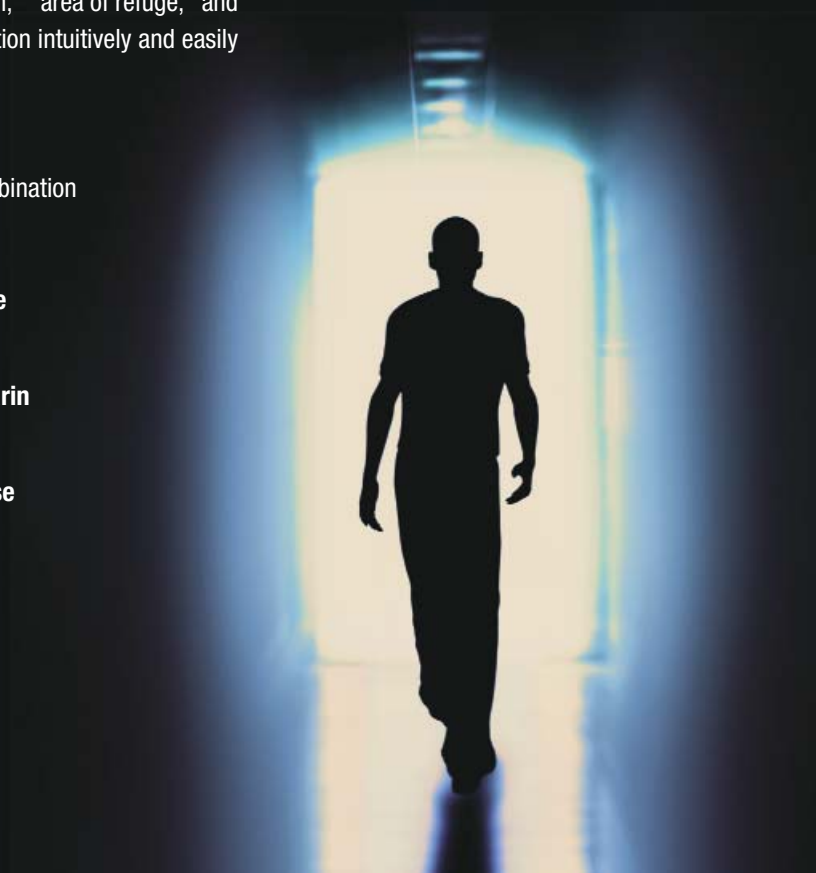
HELPING PEOPLE FIND THE EXIT

ExitPoint with Voice Messaging provides verbal instructions on what action to take as occupants approach an ExitPoint device. Messages include "stairs up," "stairs down," "area of refuge," and "exit here." In tests, people who had no knowledge of the system's function intuitively and easily followed the sounds and voice cues to safety.

"EXIT" IN 15 DIFFERENT LANGUAGE COMBINATIONS

ExitPoint with Voice Messaging offers 15 field-selectable single and combination language options:

English
Spanish
French
English/Spanish
English/French
Korean
Cantonese
Mandarin
English/Cantonese
English/Mandarin
Cantonese/Mandarin
English/Korean
English/Portuguese
English/Russian
English/Polish
Tone/Sweep



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NOTIFIER China
Shanghai
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Additional Locations in China:
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Chengdu
Chongqing
Guangzhou
Nanjing
Qingdao
Shengyang
Shenzhen
Tianjin
Wuhan
Xi'an

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Fax: 852-2736-6590

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Fax: 82-2-2025-0329

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Fax: 65-6271-9961

NOTIFIER Taiwan
Tel: 886-2-2245-7248
Fax: 886-2-2245-0927

NOTIFIER Vietnam
Tel: 84-8910 60 14
Fax: 84-8910 60 15

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Melbourne, Victoria
Perth, Western Australia
Auckland, New Zealand

MIDDLE EAST & AFRICA

Dubai, UAE
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Fax: 971 4881 6202

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NOTIFIER United Kingdom
Tel: 44-14-44-230-300
Fax: 44-14-44-230-888

NOTIFIER Benelux
Tel: 32-42-470-300
Fax: 32-42-470-220

NOTIFIER Germany
Tel: 49 2102 700 690
Fax: 49 2102 700 69 44

NOTIFIER Italy
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Fax: 390-2-518-9730

NOTIFIER Spain
Tel: 34-93-497-3960
Fax: 34-93-465-8635

NOTIFIER Norway
Tel: 47 66 76 200
Fax: 47 739 62 861

Additional Location in Europe:
Poland

For over 50 years, NOTIFIER has been a leader in the fire alarm industry. Today, we are the largest manufacturer of engineered fire alarm systems with over 400 distributors worldwide, and regional support operations on every continent to ensure we provide the flexibility and options your business needs.

NOTIFIER - Leaders in Life. Safety. Technology.



NOTIFIER® by Honeywell

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