



Get Out 60% Faster*

Sound Escape by Clevertronics ...combining light and directional sound for life safety
A revolutionary product for fire safety engineering

Studies show even light smoke can reduce emergency exit visibility to just 4m! Combine this with the fact exit signs are usually installed at heights right in the smoke layer and its unlikely you'll be able to see the exit until you are directly underneath it. That's not even taking into account the effect smoke has on your eyes.

The **Sound Escape** system incorporates directional, locatable sound into exit signs which help direct evacuees to the closest exit. ***In smoke conditions escape times can be reduced by as much as 60%.**

The Sound Escape system is an extension of the already required emergency escape lighting system, so design and installation is a small incremental cost. With the Zoneworks computerised emergency lighting system it's easy to test the operation of the Sound Escape exit signs along with the existing fire and evacuation systems.

- **Ideal For Alternative Solutions**
- **Reduce Egress Times**
- **Results Based On Independent Testing**
- **Small Incremental Cost On Emergency Lighting System**

Directional sound enables human ears to discern the exact point of origin. Only sounds that emit a large spectrum of frequencies (broadband sound) are inherently locatable



**Contact us for more information or to arrange a demonstration. www.clevertronics.com.au
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