

<TOP 10 LIST>

SafeEVAC “Leading the Way to Safety”

1. **Intelligent Exit Signs** communicate simple evacuation instructions.
2. **The family** of Intelligent Exit Signs includes replacement of regulatory required exit signs with subsequent exit signage in individual rooms, hallway intersections, stairwells, and outdoor signage to direct both occupants and law enforcement.
3. **Intelligent Exit Signs are equipped** with speaker, microphone, camera, gunfire detection, A.I. and color indicators (see example at www.SafeEVAC.com).
4. **Technology utilizes** next generation A.I. threat identification, first responder notification, patented and patent-pending directional signage and intelligent evacuation software.
5. **Customized evacuation plans** mitigate risk per building type and occupancy use.
6. **Based on client evacuation preferences**, intelligent exit signage will provide instant notification to occupants within the threat area to seek shelter, avoid the threat, while instantly directing those who can safely evacuate to do so toward a safe exit. As occupants evacuate, SafeEVAC simultaneously directs first responders to the threat area.
7. **As an extension of emergency response**, the system provides SafeEVAC 24/7 OPS Center support and is on standby, ready to assist law enforcement and client security.
8. **Client evacuation preferences** may be contingent on 24/7 OPS Center validation. This helps avoid false positive alarms, occupancy and first responder disruption.
9. **Upon emergency validation**, OPS team collaborates with the 911 system, police/sheriffs, ambulance/EMT services, building operators, and administrators.
10. **Everyone involved knows:** What to do and where to go...within seconds to save lives!

See Brochure: <https://www.SafeEVAC.com/brochure>

Key Technological Advancements

- > Hidden intelligent exit technology is non-intrusive.
- > Emergency evacuation strategies are ready to deploy.
- > Customizable mass notification instructions by room.
- > Audio instruction can include bilingual messaging.
- > Rapid information saves lives in emergency situations.
- > System facilitates reunification.
- > Technology enhances training protocols and response tactics of the future.

Results

- > Buildings are evacuated faster and safer
- > Casualties and injuries are reduced
- > Emergency responders get to the injured quicker
- > Authorities have accurate and actionable data
- > Strengthened intel is provided to all first responders
- > Panic, chaos, and mistakes are reduced
- > Peace-of-mind for all involved.