

OPENGATE™ is a Groundbreaking Weapons Detection System designed for the automatic screening of people in transit, including their luggage, backpacks, and bags, for the detection of Mass Casualty Metal Threats, such as high caliber assault weapons and IED devices

EFFECTIVE, AUTOMATIC SCREENING – ANYWHERE

OPENGATE™ is the first wire-free, screening portal consisting of two independent and self-powered pillars, with each pillar equipped with a support base and electronic analysis system. It is portable, elegant, easy to set up and ready to use with no installation required, including the setting and assembly of mechanical and electrical parts. Contrary to Metal Detector Gates, OPENGATE™ does not require a mechanical and electrical connection between the two transducers that define the passageway.

Game Changing Factors

Acoustic and optical signals, located at the top of the pillars, provide simultaneous status and alarm indications.

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OPENGATE™ features a near zero rate of nuisance alarms, and operates with very high transit flow, without the need for the divestiture of non-threat items.

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Its structure makes it suitable for indoor and outdoor operations, even in conditions of exposure to rain and sunlight, in all environmental conditions that are compatible with security screening operations.

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The extreme portability allows quick relocation of the gate, offering the most suitable solution for places where, for safety reasons, the checkpoint must be moved from obstructions after use.

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If required, the detection and signaling parameters can be easily set via the OPENGATE™ App, designed for smartphones or tablets.

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OPENGATE™ allows for more than one location to be secure throughout the day, moving the security to where it needs to be when it needs to be there.

Less than 1 minute setup time and does not require adjustments or the assembly of mechanical and electrical parts.

Game Changing Features

Extremely high throughput with near-zero nuisance alarms, provides automatic screening and pre-screening of non-divested people along with their carry-on items.

Applications

The extreme portability allows quick relocation of the gate, offering the most suitable solution for places where, for safety reasons, the checkpoint must be moved from obstructions after use. In general all places open to the public characterized by high footfall events or time restricted ingress

- Schools & Universities
- Places of Worship
- Healthcare Facilities
- Commercial Retailers
- Airports
- Public & Mass Transport
- Museums
- Convention Centers
- Theaters
- Stadiums & Arenas

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Not falling victim to the limited and short use time most battery powered tech has, this unit can run all day. Each column has slots for 2 batteries that can be switched out and charged for uninterrupted service.

Within a minute, OPENGATE™ can be up and running. Handling large crowds with ease, the unbelievably high throughput can be credited to its precision detection. Strictly looking for firearms, everyday metal objects can pass through with a very low false detection rate. Water bottles, phones, keys, vapes, and even tablets no longer present the same slowdowns that past metal detectors experience. If you'd like to learn more about our ready to ship OPENGATE™ systems, call us or contact our team today for pricing information.