



Customer Value Proposition: SDS Indoor Gunshot Detection: C-Cure 9000 Integration

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Version 1.0



Customer Value Proposition: Shooter Detection Systems + C-Cure 9000 Integration

Segmentation

CSOs, VP/Director of Security, Facility Managers

Available in North America/Caribbean: Verticals: Corporations, Distribution Centers, Universities, Government, K-12, Manufacturing, Public Venues, Transportation/Airports & Houses of Worship

Value Immediately identify the precise location of an active shooter event and alert your employees, customers or students. Reduce response times and give building occupants and first responders the information they need to save lives when seconds count.

Value Drivers

Immediate and Reliable **Detection of Indoor Gun Violence Events**

99.9% Accuracy Rate Coupled with the Industry's Lowest False Alert Rate

Automatically trigger your gun violence

Situational Awareness software pinpoints

assailant location and tracks gunshots

across multiple floors, buildings or

· Greatly reduce the potential impact of

System can be used for internal active

shooter drills or as a training tool for

false alerts or "swatting."

protocols – no human interaction

needed

campuses.

Enhance Existing Security Assets with Easy to Configure Integrations

Over 50 Manufacturer Certified APIs Including C-Cure 9000

· Easy to configure integration with video management systems means instant eves on the assailant. Sensors can trigger lockdown or door releases via access control integrations.

- · Quickly communicate assailant appearance, direction and weapon type to security teams or first responders
- Easily integrate with other security assets like mass notification or signaling systems via APIs or a simple dry contact rélav.

ResponderLink: Customer **Gunshot Data Sent to 911 / PSAP**

Your Client's Dedicated Communications Team During a Gun Violence Event

- · Client gunshot data immediately sent to 24/7 call center to notify and coordinate with the correct 911/PSAP center.
- · Coordination of event data between the customer and 911: Gunshot data updated in real-time in a dashboard available to 911. 911/first responder updates are then made available to the customer as the event progresses.
- No additional cost. Feature can be easily turned off for clients who want to utilize

Free Grant Writing Service for **Nonprofits**

SDS' Free SecureGrants Program Finds Grant Funding for a Wide Range of Security Products

- · Dedicated grant writing team has expertise in finding and drafting proposals for federal, state and private grants.
- · Specific to K-12, Houses of Worship and other Nonprofits
- · Additional security products such as VMS, access control, fencing, etc. - can be added to the grant proposal

SDS Starter Kit

Low-cost Starter Kit Speeds Up Adoption

- Reduce budget objections cost effective way for customers to evaluate the benefits of gun violence detection.
- · Simple and efficient: SDS and JCI can rapidly assess and deploy the Starter Kit.

Enables

· Easily scalable: Manage multiple, independent systems with one to thousands of sensors across multiple locations

security teams / law enforcement.

Sensor detects in under 1/2 second

True dual factor verification: Acoustic & Infrared

D.H.S. SAFETY Act Certified

On premise solution

Privacy assured. No voice data captured

Simple to install. No calibration required

PoE or Wireless Sensors

Suppressed gunfire detection

Features

Proof Points

Only Gunshot Detection Product with DHS SAFETY Act Certification

- "Red Seal" Certified Highest level of certification awarded by DHS for tested, mature products
- Places SDS on the list Approved Products for **Homeland Security**

Selected as System of Choice for Port Authority of NY & NJ

· SDS' product is specified for all Port Authority Facilities (airports, bus terminals, etc.)

Customer Case Studies

· Visit https://shooterdetectionsystems.com/case-studies/

Tested and Approved by the U.K. National **Protective Service Authority (NPSA)**

- · Listed in the Catalogue of Security Equipment
- Approved for UK Government Use