

DISCLAIMER

Cautionary Note Regarding Forward-Looking Statements

This presentation contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995, including but not limited to statements regarding the company's business plans, the anticipated impact of the COVID-19 pandemic, international expansion, expectations regarding future sales and expenses, our ability to capitalize on market opportunities, the ability to achieve near and long-term growth and profitability objectives, anticipated timing and volume of customer contract renewals, and revenue and GAAP profitability guidance for full year 2021. Words such as "expect," "anticipate," "should," "believe," "target," "project," "goals," "estimate," "potential," "predict," "may," "will," "could," "intend," variations of these terms or the negative of these terms and similar expressions are intended to identify these forward-looking statements. Forward-looking statements are subject to a number of risks and uncertainties, many of which involve factors or circumstances that are beyond the company's control. The company's actual results could differ materially from those stated or implied in forward-looking statements due to a number of factors, including but not limited to: the company's ability to successfully negotiate and execute contracts with new and existing customers in a timely manner, if at all, the company's ability to address the business and other impacts and uncertainties associated with the COVID-19 pandemic, maintain and increase sales; the availability of funding for the company's customers to purchase the company's solutions; the complexity, expense and time associated with contracting with government entities; the company's ability to maintain and expand coverage of existing public safety customer accounts and further penetrate the public safety market; the company's ability to sell its solutions into international and other new markets; the lengthy sales cycle for the company's solutions; changes in federal funding available to s



PURPOSE

The ShotSpotter Difference



Earn the trust of law enforcement to help them provide equal protection for all and strengthen the police-community relationship, ultimately improving public safety.





PURPOSE

The ShotSpotter Advantage

- Proprietary, Widely Adopted Gunshot Detection Technology
- Integrated SaaS Platform for 21st Century Policing

 - Respond Investigate Connect
- \$0.5 Billion International TAM
- Strong Customer Loyalty/Economics
- 30+% CAGR (Historical) with Approximately 60% Gross Margins
- Wide and Deep Barriers to Entry

PROBLEM

The Public Safety Gap

Local police departments challenged to serve and protect in a transparent fashion without over-policing and underserving while...



>80% of gunfire incidents are never reported



Siloed, unstructured investigative data



Gut-based patrolling leads to missed opportunities

SOLUTION

The ShotSpotter Vision



Transforming Data into Actionable Intelligence



Respond

- · Get cops to gun crime scenes faster and more precisely
- · Improved evidence recovery and witness interviews
- Saves lives (time is tissue)



Investigate

- · Link analysis connect people, place and property to improve solvability
- · Collaboration tools speed up investigation progress
- Reporting identifies cases that need attention



- Proactive patrol management
- Controls to limit over-policing
- Insight into officer activity
- Community protections to mitigate implicit bias



The Gun Violence Problem

Many urban communities are under siege due to gun violence.

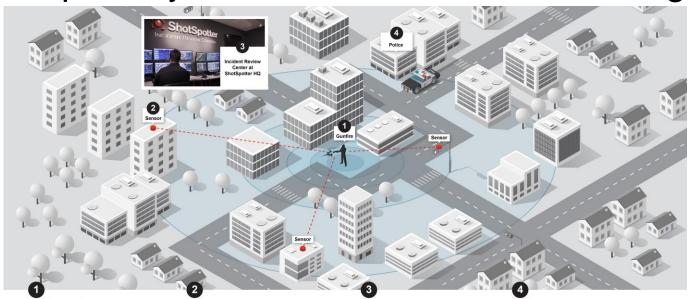
Yet, residents call police less than 20% of the time.

OPPORTUNITY

Rapid law enforcement and EMT response can save lives.

RESPOND

Proprietary Gunshot Detection Technology



Gun is fired

When a gun is fired, the sound of a muzzle blast radiates outward.

Gunshot is Detected and Located

Acoustic sensors are triggered by the impulsive sound. The sound is classified as a gunshot using artificial intelligence and triangulation determines the precise location.

Gunshot is Reviewed

The data is relayed to the ShotSpotter Incident Review Center where analysts quickly audit the data and publish confirmed gunshots to police.

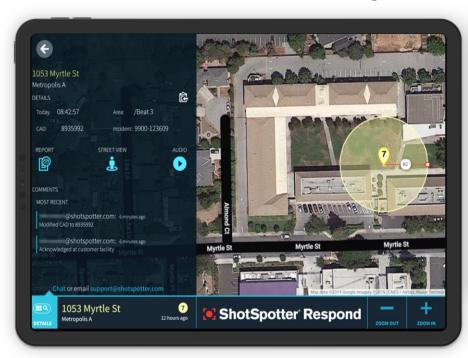
Police Respond

Alerts are sent to dispatch centers and patrol officers' smartphones and MDTs for immediate response. The entire process takes less than 60 seconds.



RESPOND

Rapid, Precise, Intelligent









IMPACT

Enhanced Public Safety



55%

Fewer homicides (2011-2019)¹

Omaha, NE



33%

Reduction in gun violence injuries³

Greenville, NC



36%

Reduction in YoY homcides²

Pittsburgh, PA



33%

Decrease in gunshot incidents in 2020⁴

Fort Meyers, FL

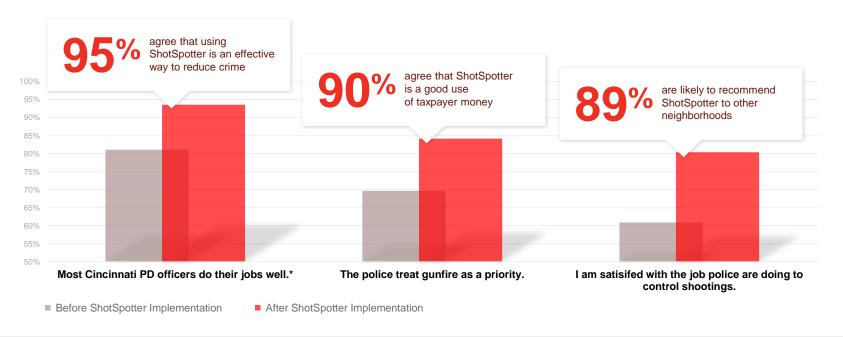


- 1 Omaha PD statistics from NE district where ShotSpotter is deployed (2011-2019)
- 2 Pittsburgh.org City Crime Rates Drop Again. -January 30, 2020
- 3 NBC WITN January 22, 2020 Gun
- 4 ShotSpotter found to reduce gun violence in 2020. Fox 4 February 26, 2021

IMPACT

Improved Community Relations

Citizens Who Agree With the Following Statements:





Growing Positive Impact over

> **Municipalities** and Cities

as of March 2021

over **Square Miles**

as of March 2021

more than

230,000

Gunshot Alerts

Published in 2020

18,000

Sensors

as of March 2021

BACKGROUND

Modernizing Patrol Strategies and Tactics

Agencies face a resource deficit and need more efficient ways to patrol and prevent crime.

Most police use old patrolling methods that are ineffective, have limited visibility to officer activity and no controls to reduce overpolicing.

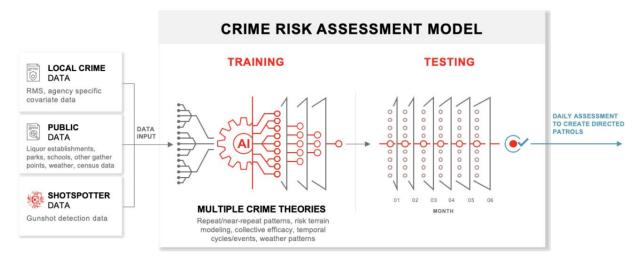
OPPORTUNITY

Data driven planning can place patrols at the right place at the right time to prevent crime.



CONNECT

Data-Driven Patrol Planning



1

Data Input

Connect collects and analyzes a mix of crime data and objective non-crime data to enable the most accurate risk assessments and minimize the potential for bias 2

Model Training

The data goes into the transparent crime-risk assessment model which uses AI to analyze enormous amounts of data and determine correlation of inputs to crime



Testing

The model is tested to assess crime risk for the last 6 months and compare to crime that actually happened



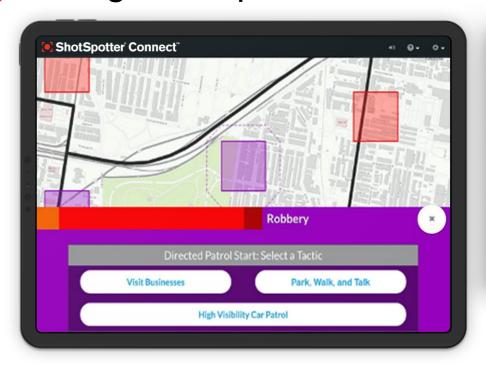
Rollout

Once the system reaches its threshold accuracy, it is ready to provide directed patrols



CONNECT

Intelligent, Equitable, Effective









CONNECT

Recognizing Patterns = Improved Policing





BACKGROUND

A Platform for Collaborative Case Management

To solve cases, detectives must access multiple, siloed data sources with little analytical help.

Police use a mix of manual, homegrown and limited function RMS modules for case management. Homicide case closure rates are < 60%

OPPORTUNITY

Digital case management can speed solvability and lead to higher case closure rates.

INVESTIGATE

Shared Tools Enhance Speed and Effectiveness



Homicide Clearance Rate

5 YEAR AVERAGE COMPARISON

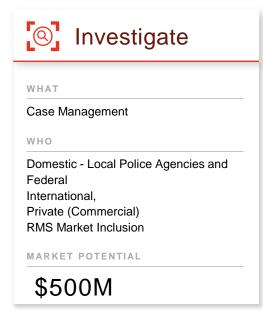


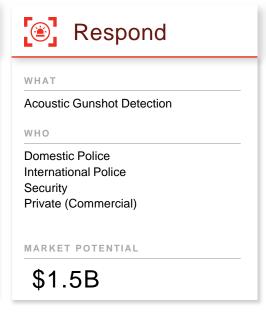
3 YEAR AVERAGE COMPARISON 2017-2019

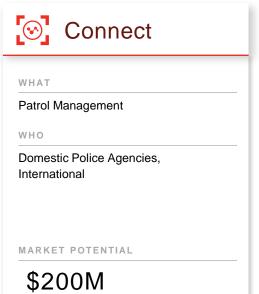


OPPORTUNITY

Precision Policing is a \$2+ Billion TAM

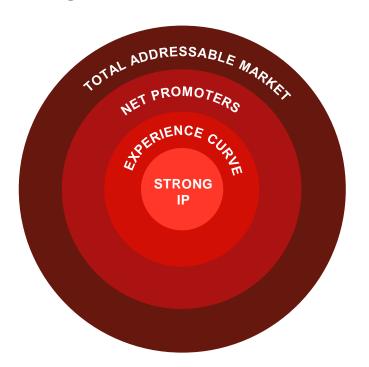






COMPETITIVE LANDSCAPE

Strong Competitive Moat



HIGHLIGHTS

NET PROMOTER SCORE

>70

World Class Level

NET PROMOTERS

100+

Law Enforcement Agencies

EXPERIENCE CURVE

Years Experience in Deploying and Managing Sensors

1st

Early Mover Status in Other Categories

STRONG IP

35 P

Patents



GROWTH STRATEGY

Growth Through New and Existing Customers

Customer Acquisition

 extremely strong referral base and high net promoter score

Low Attrition

 high levels of customer satisfaction and "critical"
 role for customers

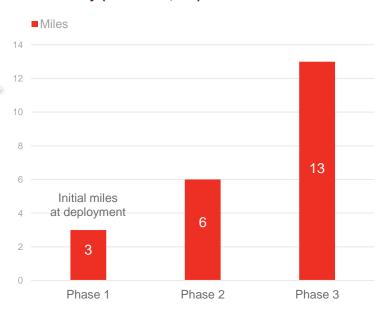
Customer Expansion

 proven ability to deepen relationships, add miles, and expand services

Increase Fees

 Our annual SaaS fees have increased from \$40K/mile (around 2011)
 to currently around \$70k/mile.

Tier 2 City (Cincinnati, OH) Live Mile Increase





FINANCIALS

Highly Efficient Financial Model

Annual subscriptionbased SaaS revenue Efficient sales and marketing

Low customer acquisition costs

High margin and low variable costs

Low customer attrition/churn

High revenue retention

Significant leverage in every operating expense category

Strong project unit economics =

Break even in less than 1 year

RESULTS

GAAP Profitable on only a

\$10M

Goal of Cultivating 10+ Year Relationships

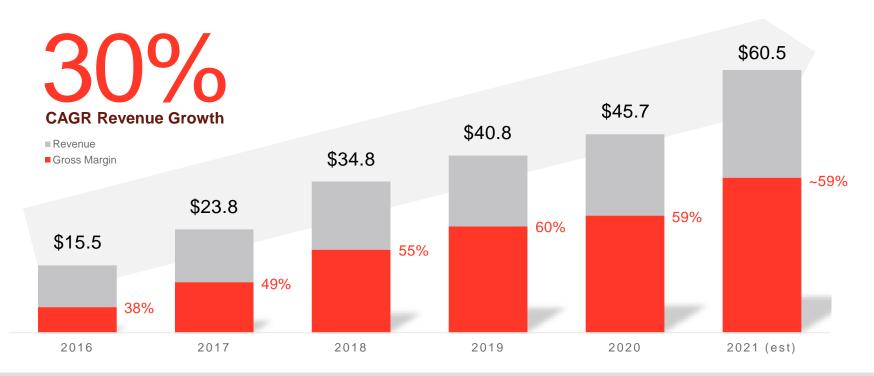


High Lifetime Value of a Customer



FINANCIALS

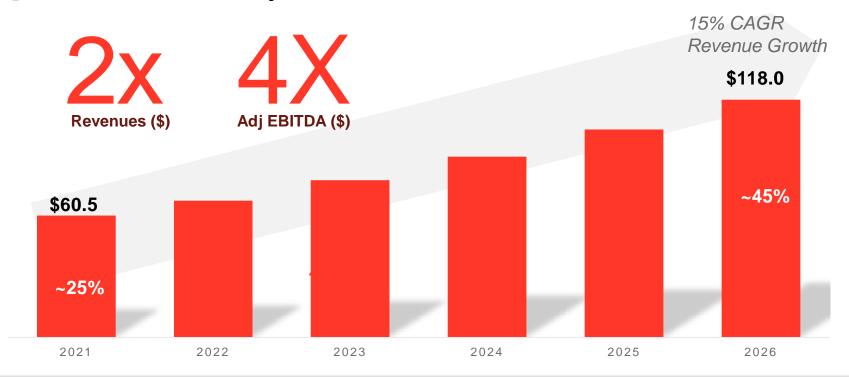
Strong Revenue Growth & Operating Leverage





GROWTH STRATEGY

Revenue & Adjusted EBITDA Goals





FINANCIALS

Attractive Customer Economics



while achieving 1070/Revenue Retention



PURPOSE

Environmental, Social, Governance (ESG) Significance



Social

Lives are protected by our gunshot detection products



Environmental

- In South Africa we cover an area of Kruger Park to help save Rhino's from poachers
- Blast Fishing project in S. East Asia (Malaysia) to help detect and protect the destruction of coral reefs from fish bombing



DEI / Governance

Diversity on Board & Exec Team

> 3 of 7 on Board 3 of 9 in Exec

Strong corporate governance

 no dual class stock, good hygiene from a governance perspective



Social

Transforming Law Enforcement/
Community Engagement



PROGRESS

Growth Strategy

Discovery

to Understand Customers Needs Retain Customers
Success and Loyalty

Best Practices to Improve Impact and Police Community Relationship

Endorsements to Other Agencies

DUR BUE

UniqueSolution Offering

Add on More Coverage, New Products and Services **Lower Crime** and Better Quality of Life



SUMMARY

The ShotSpotter Opportunity

- Large and Under-Penetrated Market Opportunity
- First Mover Advantage in Market with Little/No Direct Competition
- ESG Significance
- Significant Barriers to Entry
 - Technology
 - Experience
 - Brand Reputation
- Strong Business Model and Operational Flexibility
- Purpose-Driven Culture: "Doing Well By Doing Good"



