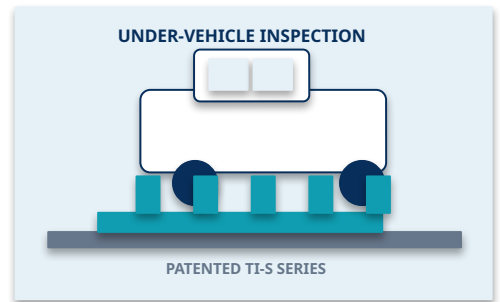


ADVANCED DETECTION FOR CRITICAL SECURITY ENVIRONMENTS

FOUR SECURITY PLATFORMS. ONE OPERATIONAL MISSION.



FIELD-DRIVEN SECURITY. PROPRIETARY TECHNOLOGY.

STI develops and manufactures proprietary detection and inspection systems for civil, paramilitary and policing forces. Its field-expert team identifies operational vulnerabilities and builds customer-specific technological solutions.

ESTABLISHED ISRAELI SECURITY TECHNOLOGY

20+ YEARS
OF DEVELOPMENT & FIELD EXPERIENCE

FOUR TECHNOLOGY PLATFORMS

UV TI-S SERIES UNDER-VEHICLE INSPECTION

Patented systems designed to inspect the vehicle chassis - one of the most vulnerable and difficult areas to screen.

- Automatic chassis scanning
- Multi-angle pan / tilt / zoom
- Remote inspection from a safe distance

GC SN SERIES GC DETECTION

Proprietary vapor explosives detector using gas chromatography, selective pre-concentration and electron-capture technology.

- Real-time analysis
- Fast recovery / high throughput
- Commercial, military & improvised compounds

H₂O RWA RUNNING WATER ANALYSIS

Configurable real-time monitoring designed to detect prohibited chemicals, contaminants, poisons and hazardous concentrations.

- Automated alerts and control actions
- Real-time and historical monitoring
- Water, reservoirs & industrial uses

M MIAD MARITIME INTELLIGENCE

Multi-sensor maritime inspection platform combining sensor data, documentation and configurable analytics for container screening.

- Open sensor platform
- Mismatch alerts and warnings
- Security, safety & port operations

THE PROBLEM

High-security facilities and critical infrastructure must detect concealed or hazardous threats without slowing operations or unnecessarily exposing personnel.

- Vehicle undercarriages are difficult to inspect
- Explosives require rapid, reliable screening
- Water and maritime systems need continuous situational awareness

Security operators need better visibility.

OUR SOLUTION / PLATFORM

STI combines field expertise, proprietary technology and internal design / manufacturing to deliver purpose-built systems across four security environments.

- Patented detection platforms
- Customer-specific and 'by demand' solutions
- Short time-to-market development philosophy

Operational problems. Engineered solutions.

WHY NOW

Governments and infrastructure operators are increasingly adopting automated, remote and data-driven inspection technologies.

- Persistent border and facility-security requirements
- Growing critical-infrastructure resilience focus
- International operating experience in core systems
- 2026 Canada / Mexico distribution channel

Established technology. Expansion opportunity.

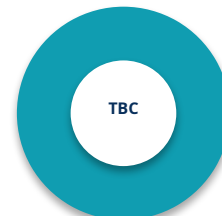
INVESTMENT HIGHLIGHTS

- 20+ years of security technology development
- Four differentiated detection platforms
- Patented U.S. and international IP
- Internal design and manufacturing
- Mature core systems with field experience
- Evidence of multiple international clients
- North American distribution pathway

KEY MILESTONES

- 2002** STI established
- FIELD** TI-S / SN deployed
- 2022** Core systems described as mature with global clients
- 2026** Canada & Mexico distribution agreement
- NEXT** Accelerate international commercialization

PROPOSED USE OF PROCEEDS



- Commercial expansion
- Product & R&D
- Manufacturing / deployment
- Strategic partnerships
- Working capital

CAPITAL PROGRAM: TO BE CONFIRMED

Management input required.

EXPERIENCED LEADERSHIP

YO Yuval Ovdia
Founder & CEO

WHY ISRAEL.

Field-driven security innovation and a deep HLS / defense technology ecosystem.

WHY CANADA.

2026 Canada / Mexico distribution agreement creates a direct North American commercialization link.

NEXT STEPS

Institutional investors, family offices and strategic partners in Canada and the U.S.