



CAPABILITY STATEMENT

Invictus Security INC (ISI)
10161 Mallory Parkway
Unit 19
Saint James City, FL 33956

Company Summary

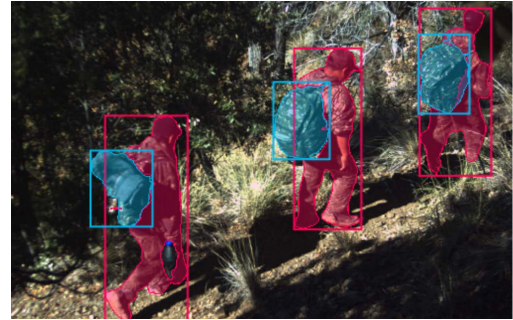
Invictus Security INC, (ISI) designs and manufactures the ISI line of covert, wireless, surveillance sensors and camera systems.

ISI is used extensively in Border surveillance as well military and security applications worldwide.

CORE COMPETENCIES

- AES-256 bit encryption (*industry leading*) **END TO END**
- Edge AI image recognition (*industry leading*)
 - **EDGE AI only transmits desired target images**
 - **Eliminates all nuisance images**
 - **Keeps Network fast and clean**
- Engineering research, design and development capabilities
- Environmentally hardened electronics manufacturing
- Perimeter security systems and data management
- Thermal and 940nm Infrared Wireless Cameras/Sensors
- Tripwire Network Certified
- TAA Compliant
- Section 889 Compliant

Edge ML AI Targeting Technology



DIFFERENTIATORS

- ISI photos are transmitted to a base receiver which can be connected to any server directly or remotely. **There is no computer required for this system.**
- Blended back-haul technology including satellite, cellular and direct server communication options
- ISI is a Stand-alone wireless sensor system, not dependent on outside infrastructure.
- Encrypted to AES-256 bit standard and transmitted via 900 MHz Frequency Hopping Spread Spectrum (FHSS).
- Edge AI can analyze photos and differentiate between people/animals/vehicles at the camera to eliminate nuisance images.
- Extreme trigger range - 300'+ on human targets 1350'+ on vehicle targets



COMPANY DATA

UEI: RHW3EBJCGPA5

DUNS: 132818989

CAGE Code 02N64

NAICS Code 561210, 517312, 333316

SIC Code 481

HS Code 85258900



CONTACT

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For more information and complete technical specifications visit

www.isiwireless.com or call 239-205-3209



We specialize in providing advanced quick deploy wireless tactical systems utilized by the Department of Defense, Department of Homeland Security, USCBP and operating in some of the most austere environments on the planet! We thrive in areas where there is no available infrastructure for hundreds of miles. Our Edge AI technology with interoperability and expert tactical teams ensure your missions are successful.