PROTECTING CRITICAL ASSETS

AND ENSURING GLOBAL RESPONSIVENESS THROUGH AN INTEGRATED AI-BASED FACE AND OBJECT RECOGNITION SOLUTION

SAFR integrates AI-enabled computer vision capabilities for improved Intelligence, Surveillance, and Reconnaissance and threat detection. Ingesting data from multiple and disparate sensor platforms, SAFR provides a scalable solution to detect, delay, and investigate an overt attack or criminal act against critical installations. With automated real-time alerts, SAFR provides a comprehensive solution for persistent perimeter monitoring and protection, which offers a level of granularity unmatched by conventional means.

99.87% Accuracy

Recognition speeds of less than 1 second

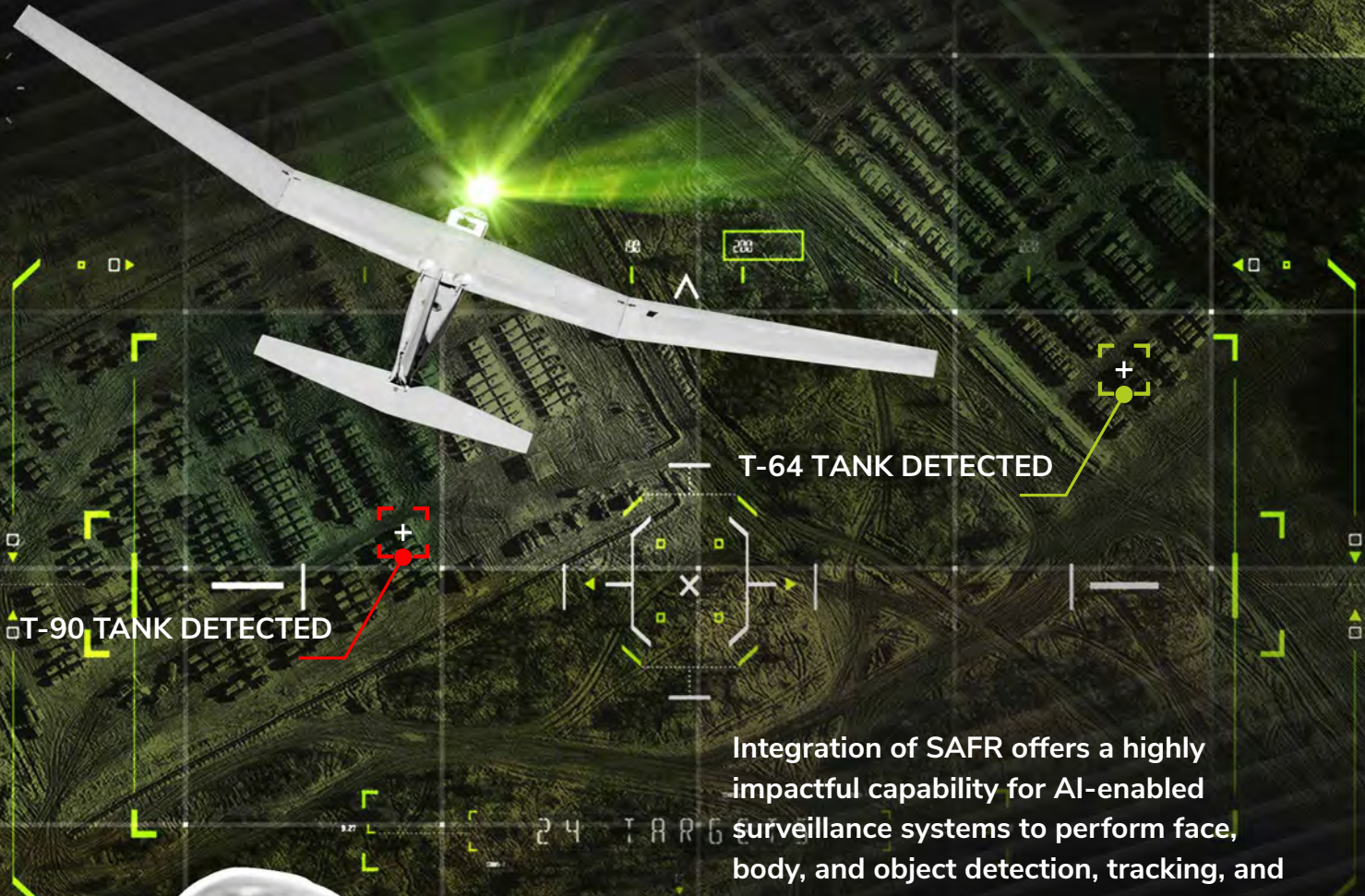NIST validated as the smallest and fastest algorithm for wild images

SAFR®
from **real**networks

FOE   FRIEND

T-64 TANK DETECTED

T-90 TANK DETECTED

24 TARGE

Integration of SAFR offers a highly impactful capability for AI-enabled surveillance systems to perform face, body, and object detection, tracking, and matching, providing a common situation awareness across devices and improved real-time threat detection and friend or foe identification.

✓ Ability to operate in areas with reduced bandwidth and degraded or denied environments
✓ Device-agnostic, including capability of full integration into ATAK or other platforms
✓ Smart suite application across multiple sensing platforms
✓ Rapid customization and deployment to meet mission-specific needs