

# **IDEMIA National Security Solutions**

Providing trusted identity and biometric solutions to the defense, justice, and intelligence communities for over 60 years.

IDEMIA National Security Solutions (IDEMIA NSS) provides proven identity security and authentication services to the U.S. Federal government. Our biometric technology powers four out of five of the largest government identity databases. IDEMIA NSS delivers critical identity proofing for key biometric programs, including the Federal Bureau of Investigation (FBI) Next Generation Identification (NGI), Department of Defense (DOD, Intelligence Community (IC), and the Department of State (DOS).

IDEMIA NSS has developed an assortment of products and services that deliver:

- Biometrics and forensics solutions
- Physical security infrastructure
- Rapid video monitoring and biometric analysis
- Enterprise identity validation and enrollment services
- Secure credentialing through digital and physical verification

NSS is the Foreign Ownership, Control, or Influence (FOCI) mitigated IDEMIA affiliate, supporting national security interests. All IDEMIA NSS products and solutions are built upon an extensive history of biometric systems and their deployment and operation throughout the industry. IDEMIA NSS systems are integrated with the most critical infrastructures and services across the country at the local, state, regional, and federal levels. This includes thousands of LiveScan and AFIS systems, ID2Access, and Augmented Vision, as well as some of our government's largest and most important criminal and military biometric identification systems. These solutions are driven by our industry-leading algorithms for fingerprint, iris, and facial recognition technologies.

Our mission is to be a trusted partner, delivering innovative, proven, and scalable identity and biometric solutions that support force protection and the entire identity lifecycle for national security customers.



TOP-RANKED FINGERPRINT MATCHING

TOP-RANKED ELFT

TOP-RANKED FRTE

TOP-RANKED FATE

TOP-RANKED mFIT CHALLENGE

TOP-RANKED TATTOO RECOGNITION











#### **IDENTITY SOLUTIONS POWERING OUR NATION'S CRITICAL ASSETS**

#### LAW ENFORCEMENT

IDEMIA NSS provides thought leadership and technology innovations that enable U.S. Federal Law Enforcement and Homeland Security missions around the world and at home. Our team of biometric and identity resolution experts support some of the largest information technology, biometrics and identity management, and secure credentialing programs within the Department of Justice (DOJ), Justice Biometric Identity Service (JBIS), and FBI NGI.

## **NATIONAL DEFENSE**

IDEMIA NSS has spent decades developing and delivering identity solutions to the Department of Defense. This includes video analytics, contactless biometrics, mobile biometric enrollment, installation security, and continuous vetting. Our biometric matching solutions power the DOD Automated Biometric Identification System (ABIS) which enables U.S. military global operations..

#### MILITARY INSTALLATION PROTECTION

IDEMIA NSS bridges the gap between high-touch force protection and high-tech threat mitigation capabilities to increase the safety of force protection personnel, improve installation situational awareness, and provide secure and frictionless access to high-priority, mission critical resources.

### INTELLIGENCE COMMUNITY

IDEMIA NSS supports the IC and their missions through the delivery of both enterprise and tactical-level identity solutions. By deploying advanced sensor technology with our proven identity intelligence solutions, we are addressing today's national security threats which often hide in plain sight.

## **CRITICAL INFRASTRUCTURE AND KEY RESOURCES (CIKR)**

IDEMIA NSS commits to delivering the absolute best technology solutions that meet our customers' mission, schedule, and budget requirements. By combining our state-of-the-art offerings with top-performing technology and strong business partners, we deliver game-changing results when it matters most.









