The Future Has Arrived

MORIS™
Mobile Offender Recognition and Information System

BI² TECHNOLOGIES
Biometric Intelligence & Identification Technologies
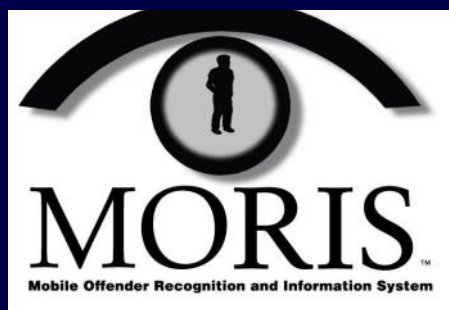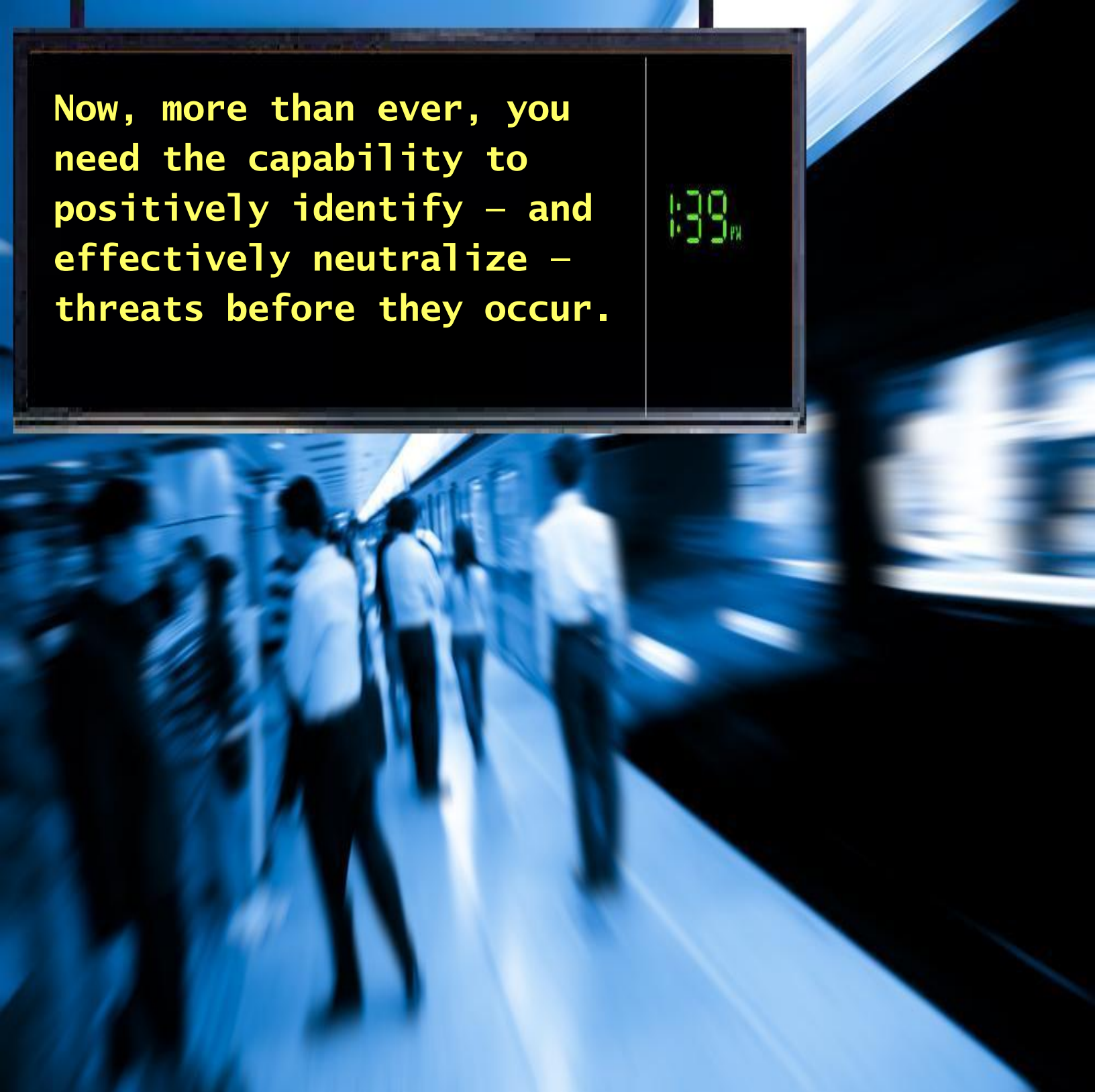
Now, more than ever, you need the capability to positively identify — and effectively neutralize — threats before they occur.

1:39PM

WHEN THE STAKES ARE SO HIGH,

IT'S CRITICAL TO HAVE THE RIGHT INFORMATION

WHENEVER AND WHEREVER YOU NEED IT

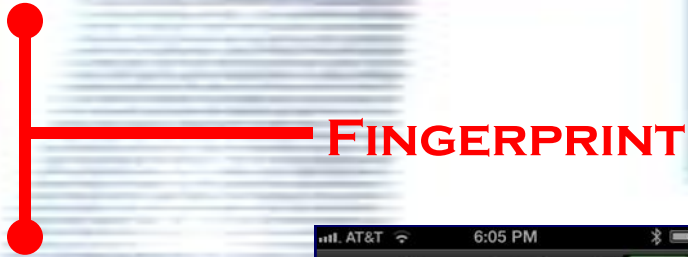**TO MAKE THE RIGHT DECISIONS, IN SECONDS.**

The Issues Are Difficult.

The Answer is Easy.

MORIS™ IS THE WORLD'S FIRST, PATENTED, FBI AND APPLE CERTIFIED, MULTI—MODAL (FINGERPRINT, IRIS AND FACIAL) BIOMETRIC IDENTIFICATION DEVICE AND SYSTEM ON A SMARTPHONE.

DURING 2015, BI2 TECHNOLOGIES' LIVE, CLOUD-BASED, REAL-TIME BIOMETRIC IDENTIFICATION SYSTEM PERFORMED OVER 40 BILLION 1:N MATCHES IN 14.3 SECONDS.
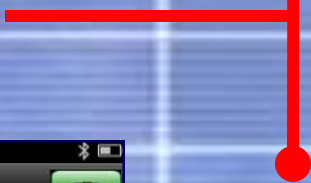
FINGERPRINT

FBI CERTIFIED FINGERPRINT.

SUPPORTS TWO-FINGER RAPID-ID OR ONE TO TEN FINGER AFIS COMPATIBLE PRINTS.
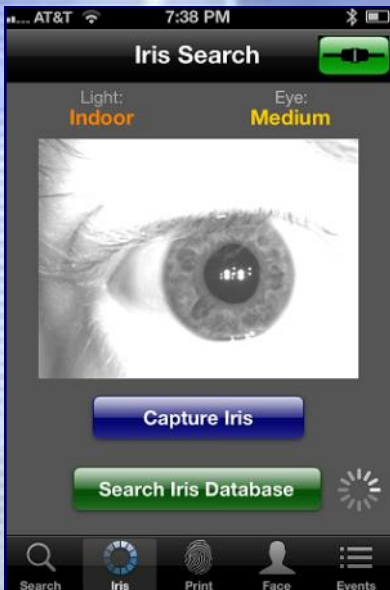
REAL-TIME AFIS CONNECTIVITY AND RESULTS, TODAY.

IRIS

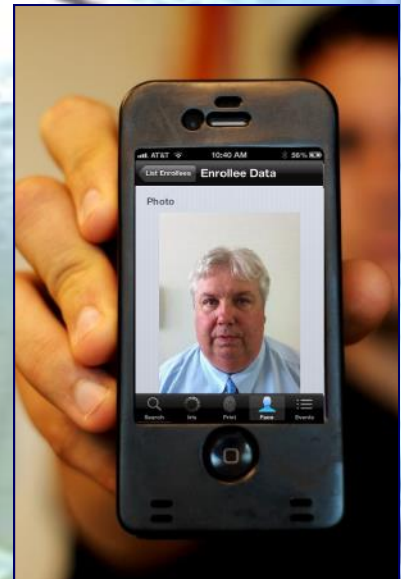MORIS™ ACCESSES THE WORLD'S ONLY LIVE, CLOUD-BASED, REAL-TIME IRIS BIOMETRIC IDENTIFICATION DATABASE AND NETWORK.

USING BI2'S FIDENT™ SDK AND API, ORGANIZATIONS CAN DEVELOP AND MAINTAIN THEIR OWN SYSTEMS USING EXISTING DATABASES AND NETWORKS.

FBI/NGI CERTIFIED IRIS IMAGES.

REAL-TIME RESULTS IN REAL WORLD OPERATIONS.

The future is being delivered, today

On the World's Only Mobile, Wireless, Multi-Modal, Cloud-Based, Live, Real-Time Biometric Platform

Facial

Open, Standards-based and FBI /NGI compatible facial recognition system.

I.R.I.S.
Inmate Recognition & Identification System

NATIONAL SHERIFFS' ASSOCIATION

Endorsed by the

National Sheriffs' Association

Open, Standards-based

Hardware Agnostic

Easily Integrated with Federal, State, and Local CJIS, JMS, OMS and RMS

EBTS Compliant Record Format

Images Meet or Exceeds All Standards

AFIS and CJIS Compatible

National and Local Offender Databases

PROVEN

IN SOME OF THE NATION'S TOUGHEST LAW ENFORCEMENT AGENCIES

LOS ANGELES COUNTY SHERIFF CASE STUDY

EASILY INTEGRATED WITH EXISTING SYSTEMS

MINIMAL DEPARTMENT STAFF EFFORT AND COST

COMPLETELY COMPATIBLE AND OPERATIONAL WITHIN EXISTING NETWORK

STAFF PROFICIENCY WITH ONE (1) HOUR OF TRAINING

AVERAGE ENROLLMENT TIME —15 SECONDS

AVERAGE RECOGNITION AND POSITIVE ONE-TO-MANY IDENTIFICATION RESPONSE TIME LESS THAN 8 SECONDS

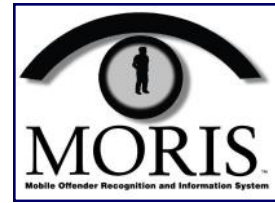**9,706 INDIVIDUAL BOOKINGS IN FIRST SIX MONTHS AT ONE FACILITY**

RESULTS

9,020 UNIQUE INDIVIDUALS ARRESTED AND BOOKED

IRIS™ QUICKLY AND CORRECTLY IDENTIFIED (IN LESS THAN 5 SECONDS) 119 INDIVIDUALS OR 17.3% OF THE 686 RECIDIVATES WHO CLAIMED THEY WERE SOMEONE ELSE, I.E., A DIFFERENT NAME, D.O.B., GREEN CARD, ETC. AT THE TIME OF ARREST AND BOOKING.

ZERO (0%) PERCENT FALSE POSITIVE MATCHES OR REJECTS

MORIS™ Product Information

Open, non-proprietary, standards-based architecture and image format

FBI/NGI certified images and records in EBTS format

Easily integrated with existing federal, state and local CJIS, JMS and RMS systems

Iris, Fingerprint and Facial Capture in Seconds

Specifications, functionality and capabilities based on NIST Special Publication Mobile ID 500-280 Best Practice Recommendation Version 1.0

Height: 127mm

Width: 64mm

Depth: 53mm

Weight: 12.5 ounces

Battery Life: 2+ hours of continuous use

Capacity: Unlimited with remote access

Proudly engineered and made in the USA by a 100% U.S. owned company based in Plymouth, Massachusetts

Simply Amazing.™

For more information or to arrange a demonstration to see and try the future of biometric technologies on a Smartphone, please call John Leonard at 1-800-479-1621, extension 22 - or email: j leonard@bi2technologies.com.