

# BIOMETRIC SEARCH AND VERIFICATION



## MOBILE BIOMETRIC IDENTIFICATION

**Designed to provide an effective method for biometric search and capture, these rugged kits can be used at border control, crime scenes, police stations and election processes.**

The GLSI BIO-ID range offers a collection of mobile solutions to capture and verify an individuals identity in a secure and controlled process in the field. Offering both express ID checks and biometric enrolment options the solutions cater for all aspects of biometric data functionality.



### << MBS-01 Mobile Biometric Station

Stand-alone biometric terminal with the ability of fingerprint and/or palmprint acquisition, search through APFIS and verification.

### MT-07 Mobile Handheld Biometric Reader >>

Handheld biometric reader designed specifically for in-the-field instant identification against AFIS fingerprint databases and for mobile verification of newer generation ID papers.



### << MKDS-45 Mobile Fingerprint Station

Designed to create electronic forensic quality ten print cards without the use of ink and to transmit them to the AFIS and to perform in-the-field identity checks using touch fingerprints against the AFIS database in real-time.

### MT-01 Mobile ID Check System >>

MT-01 provides express ID check solution for law enforcement units. In critical situations a rapid ID search can be undertaken by an officer in the field.



# BIOMETRIC IDENTIFICATION CAPABILITY



**We have experience within the complex biometric data search and verification market and understand the need to deliver a dedicated capability for biometric capture and verification in the field.**

## **FINGERPRINT:**

**CREATE:** Electronic 10 prints through electronic fingerprinting with high definition and accuracy.

**INPUT:** Latent print images directly from objects/surfaces utilising digital photography.

**ENTER:** Import electronic 10 prints or scan paper 10 prints and perform search.

**RECEIVE:** Search results provided by integration to a central AFIS.

**SCAN:** Perform a single print scan to conduct an express ID check.

## **DOCUMENT AUTHENTICATION:**

**READING:** Reads ICAO 9303 compliant documents.

**PROCESS:** 3 lines of MRZ data stored in contactless chips.

**INTERPRET:** Information can be understood in line with ISO/IEC 7816.

**DISPLAY:** Immediate display of information extracted from e-passports.

**CONNECTION:** Connectivity to remote AFIS databases.

## **IMAGE CAPTURE:**

**RECORD:** Facial images can be recorded.

**RECOVERY:** Identify crime scene evidential material and capture.

**ENROLMENT:** Capture persons unique markings such as tattoos, scarring, identifying marks.

**COLLECT:** Collect elimination identification to aid the investigation process.

**SCAN:** Scan latent print lifts directly on the system and perform a search.

**CONTACT GLSI TO LEARN MORE ABOUT OUR BIOMETRIC IDENTIFICATION RANGE AND EXPLORE THE POSSIBILITIES.**