CORVUS — BIOMETRICS —

Micro Booking Station (MBS)
Compact Multi-modal Identity Solution

Features

- Powered by **Raven**™, biometric collection, matching, & enrollment capability
- Rugged case
- Netbook
- Single fingerprint scanner (Optical or Solid State)
- Topaz signature pad
- Vista FA2 Iris/Face camera providing
  - ➢ ISO compliant face images from a 3MP CMOS face sensor
  - ➢ ISO compliant iris images utilizing dual frequency, near infrared illuminators
  - ➢ Distance sensor and a tri-color LED position indicator

Applications

Passport and Visas
- Supports ICAO Specifications
- Enhances border security
- National ID Programs
- Provides a unique, verifiable and secure identification enrollment
- Reduces identity fraud

Voter Registration Programs
- Expedites voter identity verification
- Reduces voter fraud

Law Enforcement
- Supports portable "booking" solutions
- Provides FBI compliant biometric files
- Enables efficient inmate tracking
- Verifies the identity of a citizen to purchase and possess firearms

Overview

The Micro Booking Station (MBS) is a versatile, briefcase-based multi-modal identity solution designed to be light weight and portable. This low cost, yet powerful system is self-contained, running off local AC power or the computer battery.

Powered by Raven™

Powering the Corvus Identity Solutions is **Raven**™, Corvus' proprietary identity management application software that provides:

- full-function identification and matching capability through an intuitive, user-friendly interface that supports multiple biometric technologies
- import and enrollment of biometric images and biographical information from multiple sources
- export of biometric records to external systems in standard data formats.

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