

Mobile Identification Has Evolved...



EVOLUTION

**Multimodal
Biometric
Identification**

Multimodal Identification Evolution provides multimodal biometric identification by capturing fingerprints and/or photos (for facial recognition), then returning hit results.

Wireless Communication Evolution includes a Galaxy Android smartphone equipped with industry-standard wireless communication methods, including call capability, 4G LTE Internet, Wi-Fi, Bluetooth and GPS capabilities. If preferred, cellular/Wi-Fi may be disabled, allowing it to be paired to an MDC/MDT, using Bluetooth.

FBI FAP-30 Certified Patented light emitting sensor captures 500 DPI prints. Larger capture area with FBI FAP-30 certification increases accuracy.

FBI CJIS Security Compliance Secure Mobile Data Service (SMDS) from DataWorks Plus on cellular/Wi-Fi devices provides Mobile Device Management software, two factor authentication, and a customizable shell to ensure that your agency complies with the FBI CJIS Security Policy.



DataWorks Plus
A Leader in Law Enforcement &
Criminal Justice Technology

View Detailed Results on MDT or Evolution Device

DataWorks Plus User:admin (Logout)

LOCAL ST FBI PHOTOS

record 1 of 18

PIN: 987654

Name: ADAMS, ELIZABETH

DOB: 04/01/1993

Sex: F

Race: W

TCN: AB12345678Z

Device Id: 98765

Machine Name: MACH3

UserName: ADMIN

photo 1 of 2

Transaction History

TIME	DATE	SAVE	LOCAL	ST	FBI
22:03:36	02/09	HIT	NO HIT	NO HIT	NO HIT
22:03:36	02/09	HIT	NO HIT	NO HIT	NO HIT
03:45:49	02/09	NO HIT	NO HIT	NO HIT	NO HIT
23:38:01	02/08	NO HIT	HIT	NO HIT	NO HIT
02:34:26	02/03	HIT	HIT	NO HIT	NO HIT
04:15:58	01/24	NO HIT	ERROR	ERR	NO HIT
04:12:07	01/24	NO HIT	NO HIT	NO HIT	NO HIT
04:09:13	01/24	NO HIT	NO HIT	NO HIT	NO HIT
04:06:12	01/24	NO HIT	ERROR	ERR	NO HIT
22:16:59	01/12	HIT	NO HIT	NO HIT	NO HIT
22:12:49	01/12	NO HIT	NO HIT	NO HIT	NO HIT
12:44:27	01/10	NO HIT	NO HIT	NO HIT	NO HIT
12:41:43	01/10	HIT	NO HIT	NO HIT	NO HIT

Search Results Comment

Arrested Not Arrested Unknown

State	FBI	Date
No Hit	! Possible Hit	1/30 12:34
No Hit	Hit	1/30 12:30
Hit	No Hit	1/30 12:30
Hit	No Hit	1/30 10:11

Capture

Assoc. Photo TESTWALLACE, TESTJE Hit Photo

Association Information
Name Given: TESTWALLACE, TESTJE
Description:
Printed on: 1/30 12:30

DOB
1/1/1979

SID

Race
W

SSN
223456789

Driver License

DL State

NCIC Status
NO HIT : Complete - 01/30/2017 12:30:48

Contributor

Hit 1 of 1



Secure Mobile Data Service (SMDS) to Comply with FBI CJIS Security Policy

DataWorks Plus has created a customizable shell and integrated Mobile Device Management (MDM) for Evolution all-in-one devices to provide advanced features. The shell enables your device to have as few or as many apps as you need - all accessible from an easy-to-use graphical interface. MDM allows DataWorks Plus to easily manage your mobile users and devices in order to comply with the FBI CJIS Security Policy. 2 Factor Authentication requires not only a username and password, but also an additional layer of security (like a fingerprint verification) before allowing access. Users will be required to enter an authorized username and password as well as scan their fingerprint to verify their identity before the device can be used. Bundle with DataWorks Plus-provided Verizon M2M data plan for additional savings and ease of use.

LES Film Sensor	Unique sensor based on an electroluminescent (LES) film to create the fingerprint image. The patented LES film is a multilayer, polymer composite. Dispersed within the film, at the nano-scale level, are particles that luminesce (give off light) in the presence of an electric field. When a finger is placed on the film, the live skin of the ridges of the fingerprint completes the low level electric circuit which causes the particles in the film to luminesce narrow wavelength light, producing a highly accurate, high resolution analog image of the fingerprint.
Product Technologies	<ul style="list-style-type: none"> FAP-30 FBI Certified fingerprint sensor, 500 DPI image Smart multi-devices battery charger Internal Lithium-Ion rechargeable battery Device autonomy of 8 hours AC/DC wall adapter Galaxy Android smartphone Wireless charging option
Dimensions	8.75" x 3.45" x 1"
Weight	Approximately 11.3 ounces
Case	Available in a variety of single and duo-tone colors. (Minimum order quantity applies.)

DataWorks Plus
EVOLUTION

