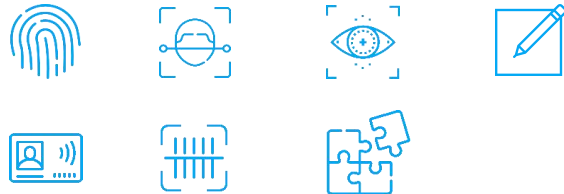


Versat-S

FAP30 Rugged Biometric Tablet for Mobile Enrollment



Product Feature

- 8 Inches 1280×800 or 1200x1920 Resolution Screen supports multi-touch
- 64 bit Octa Core fast processing CPU.
- Integrated Biometric Fingerprint Scanner, FBI certified, FAP50 500DPI, Live Detection
- Iris scanner optional
- Multiple communication method: GPRS, 3G, 4G LTE, WIFI, bluetooth.
- Built-in contactless card reader supporting MIFARE card, CPU card, and ePassport reading.
- 10,000mAh Large Volume Li-on battery
- SAM Card supported
- Barcode Scanning Supported via Camera or Scanner
- Multiple Extension Interface Supported

Applications



Biometric Voter Registration



Social Welfare Registration



National Identity Application



E-KYC



Law Enforcement



Border control



Time Attendance



Humanitarian Assistance

Specification

Item	Specification
Operation System	Android 12
CPU	ARM Cortex Octa Core 2.0 Ghz
Memory	RAM 2GB eMMC 16GB, Optional RAM 3GB eMMC 32GB RAM 4GB eMMC 64GB, RAM 8GB eMMC 128GB
Screen	8" 1280x800 pixels IPS Capacitive Touch Screen Optional EM Film for signature capturing
Communication	Wi-Fi: 802.11 a/b/g/n 2G: GSM/GPRS/EDGE 3G: WCDMA HSPA UMTS 850/900/1700/1900/2100Mhz 4G: Option 1 FDD (B1/3/5/7/8/20/28A/28B) TDD (B38/39/40/41) Option 2 FDD (B2/4/5/7/8/12/17/28a&b/66) TDD (B38/40) Bluetooth: 4.2
HD Camera	5 Mega Pixels(Front Camera, Optional) 13 Mega Pixels, Auto-Focus with dual Flash LEDs
Navigation & Tracking	GPS, GLONASS, Galileo, BEIDOU
Fingerprint Scanner	FAP30 Image Size, Optical, 500DPI, with Live Detection Technology, Templates Compliant with ISO19794-2, ANSI-378, FBI Certified
Iris Scanner(Optional)	Dual Infrared LED, Image Format, ISO19794-6
Barcode Scanner(Optional)	Integrated 1D/2D Barcode scanner
Smart Card Reader(Optional)	Contact chip card reader, ISO7816 Contactless,13.56MHZ, ISO14443 Type A/B, Mifare, Supports ePassport chip decoding, etc
SAM(Optional)	1xSAM Card Slot, ISO 7816-compliant (Class A)
Interface	USB Type C(OTG Supported), USB Type A Host, HDMI, 3.5mm Ear Jack, RJ45 Ethernet port
Battery	12,000mAh Li-ion Replaceable Rechargeable Battery
Power Supply Charging	D/C 5V, 2A Power Supply Support 9V 1.67A Quick Charging
Dimension	253.5mm(L)*224mm(W)*37mm(H)
Signature	Electromagnetic signature and stylus (optional).

* Optional features require confirmation. The specific parameters are subject to the final order.