

E-Verify

Enable e-KYC Mobility



Feature

- Android 11, 4G, WiFi, IC, NFC, QR
- GMS Certified
- ICAO Doc 9303 Standard ePassport, eID card
- ICAO Doc 9303 BAC/PACE/SAC/EAC, PA, AA, CA, TA, CSCA standard
- Support Visa Inspection
- Supports Biometric(Fingerprint, Facial, Iris) collection and verification
- Supports Three-color light collection for documents (ultraviolet 365nm, infrared 850nm, visible light)
- Support saving data online and offline, export data through OTG

Google mobile services & Certified



BANK



ELECTION



REGISTRATION



CRIMINAL IDENTIFICATION



IDENTIFICATION

Specification	
Operating System	Android 11
Memory	RAM: 3GB /ROM: 32GB
Communications	4G (LTE-FDD/LTE-TDD) + 3G (WCDMA) + 2G (GSM/GPRS), WiFi 2.4GHz/5GHz, BT4.2 (BR/EDR+BLE)
Display	5.0 inch, 1280 × 720, IPS
Cameras	Rear: 8MP AF with Flash Support Scanner 1D&2D code & QR Code Front: 5MP FF
Interface	IC(ID-1)/NFC/QR/SAM Card
Modules	Fingerprint/QR
Document Verification	
Chip Verification	Support BAC, PACE, SAC, EAC Support PA, AA, CA, TA Support electronic document chip Application inspection
	Support Read DG1, DG2, DG7, DG11, DG12, DG15, DG16 Supports DS Certificate Validation
Barcode Verification	Support 1D, Code 128, UPC/EAN, Code 39, EAN-13, ITF14 and so on Support 2D, Aztec Code, PDF 417, Swiss QR-Code, DataMatrix™ and so on
Identity Verification	
Facial Verification	Support Photo comparison with photo on chip Supports real-time photo comparison with photo on chip Support local saving of verification results
Fingerprint Verification	Support Fingerprint Collection Support Fingerprint Verification
Data Storage/Online/Offline	
Data Storage	Support local saving of inspection results Supports using U disk to export inspection results (OTG method) Supports reporting of inspection result data to the server (requires service module)
API(Application Programming Interface)	
Interface	Support http and web socket API
Third-party data verification	
Integration	Support third parties to provide verification interfaces for verification, and the verification results are displayed to the verification front-end