

UBio Tablet5

5" Portable Device for Mobile
Time Attendance & Secure Identification



FBI / PIV Certified
FAP20 Sensor

Banking System SDK included



Time & Attendance Solution





APPLICATION FEATURES



Mobile devices work as portable terminals



Real-time GPS location data including a captured image sync with UNIS Server installed at HQ or anywhere using 4G or Wi-Fi



No network connection required for Time Attendance.



Time & Attendance for field employees

TYPICAL USE CASE

REGISTRATION

On site capture of citizen's data to build civil registry, electoral database, etc.

ELECTIONS

Voter's authorization to check his/her presence in the list of electors and ensure one single vote per person

ID DOCUMENT ISSUANCE

Citizen's authorization to issue or renew his/her documents

TIME & ATTENDANCE

Paperless clock in/out in temporary/traveling environments (construction site, company shuttle bus, etc.)

CUSTOM APPLICATION THROUGH SDK

SPECIFICATIONS

OS	Android 5.1
Fingerprint Sensor Type	16.4mm (X) x 22.4mm (Y) Optical Fingerprint Sensor
CPU	MTK6737 ARM-A53 1.1~1.5GHz Quad core 64-bit
Memory	2GB RAM + 16GB ROM (Micro SD Slot expandable up to 32GB) 64M Bytes DDR2, 4MBytes Serial Flash
Display	5" IPS LCD (1280*720) / G+G Capacitive multi-touch panel
Finger Scanner	FAP20 NScan-FM Fingerprint Sensor
Camera	5MP with Auto Focus
Built-in	2G, 3G WCDMA 2100 (Optional : 850/1900), 4G band in B1/B3/B7
Interface	RS232 (TTL), USB 2.0, NFC13.56MHZ
Size	27 (D) x 88 (W) x 197 (H)mm
Weight	400g