

TANDA 102

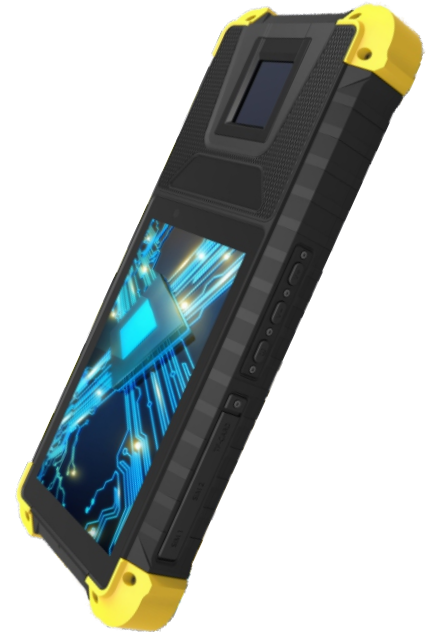


Features

- FAP30 IB Columbo reader support 360 degrees fingerprint collection;
- Comply with PIV, FBI, ISO 19794 and ANSI378 standard
- Super fast 4G platform, 2GB/16GB storage, SIM+SAM solution
- 5Mp (Max 8Mp) HD camera with AF, support picture collection, barcode scan function
- PSAM slot support data encryption
- IP65 structure, water proof, dust proof, shock proof

Physical Parameter

Display	5" IPS LCD Screen
Resolution	720*1280 pixels
Touch Panel	G+G Capacitive multi-touch
Operating System	Android 7.0 or above
Processor/CPU	Quad core 4G platform
Memory	1GB RAM + 8GB ROM (2GB+16GB Optional)
Camera	Rear: 5.0MP Auto Focus
Built-in Battery	6000MAH
Fingerprint	IB FAP30
Housing	IP65 with Wrap
SAM	Support
Charging Port	DC Micro USB
I/O Interface	DCx1, SIMx2, Earphonex1, Powerx1, Volume + - x1, TF x1



Multifunctional

NFC/RFID	13.56MHz Protocol:ISO/IEC 14443 A. MIFARE
Bluetooth	Yes
GPS	Yes
FM	Yes
G-Sensor	Yes

Wireless Network

WIFI	2.4GHz & 5GHz DualWIFI
2G	Built-in 2G (GSM 850/900/1800/1900)
3G	Built-in 3G WCDMA 2100 (Optional: 850/1900)
4G (Optional)	2.5/2.6GHZ band for Nigeria Nigeria: 3,7,28 (MTN, 9Mobile, GLO)





Usage Application

- Time attendance for government, schools , hospitals, logistic and other sectors
- Large scale customer E-KYC for telecom, agent banking, social security, pension and wider sectors
- Verification for government, policy, postal office, hotels etc.
- Large scale voters registration and verification
- Medical facilities
- Border control
- Civilization ID verification

