

UBIO TABLET 5

5" PORTABLE FINGERPRINT TERMINAL



- Compact Size
- FBI PIV + FAP20 Certification
- Slimmest 13.4mm Optical Sensor
- Portable Time Attendance and Customer Management Solution



Live Fingerprint Detection

Live Fingerprint Detection technology that distinguishes fake fingerprints made from various materials including clay, rubber, silicon, glue, paper, film and more.



FBI PIV and FAP20 Certifications

UBio Tablet5 is FBI PIV and FBI Mobile ID certified FAP20 optical sensor.

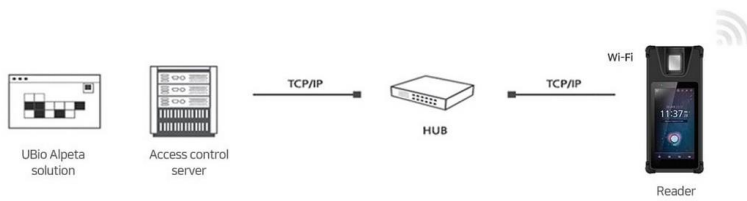


UBio Tablet 5 is 5" portable fingerprint reader. It was created with a stylish design that emphasizes its slim portfolio. It is using the world's slimmest 13.4mm optical sensor.

UBio Tablet 5 is FBI PIV and FBI Mobile ID certified FAP20 optical sensor. It has Live Finger Detection technology, that can distinguish fake fingerprint made from various materials including gelatin, rubber, silicone, glue, paper film and more.

It is user friendly and provide Wi-Fi and GPS which accurately locate the device. UBio Tablet 5 is portable and enables efficient business. It is also compatible with various applications and easy and flexible for customization.

System Configuration



Main UI



Features

- ▶ The world's slimmest 13.4mm optical sensor
- ▶ Easy and flexible for customization
- ▶ Compatible with various applications
- ▶ Patented Live and Fake Finger Detection
- ▶ FBI PIV and FBI Mobile ID certified FAP20 optical sensor
- ▶ Wi-Fi and GPS which accurately locate the position of the device

Use Cases



Product Specifications

Description	Specifications
Fingerprint Types	Optical
Resolution	500 dpi
Gray Scale	256 gray
Platen Size (W x L)	16.6 x 21.6 mm
Sensing Area (W x L)	16 x 21 mm
Auto Sensing	Optional
Interface	USB 2.0, NFC13.56Mhz, USB B type
Speed	10 frames Per second(fps)
Operating Temperature	20°C - +60°C
Operating Humidity	10 - 90%, non-condensing
Dimension (D x W x H)	26.6 (D) x 88.5(W) x 197.5(H)mm
Certifications	CE, FCC, ROHS, IP65 (Sensor Surface), FBI PIV+FAP20
Operating System	Android 7.0
Card Type	NFC
Camera	5MP (Rear), 2MP (Front)
Built-in	2G (GSM 850/900/1800/1900), 3G WCDMA 2100,46 (FDD B1/B3/B7/B20 TDD B38/B40), Bluetooth, Wi-fi, GPS