UBIO-X PRO LITE – FACE & FINGERPRINT RECOGNITION TERMINAL

- High Ambient Light Conditions
- High Speed Face and Fingerprint Matching
- Patented Fake Fingerprint Detection
- 2MP CMOC Camera w/IR LED
- 1.0 GHZ Quad Core CPU
- Android 4.0 based intuitive GUI with 5" Touch LCD

Matching Speed 35,000 Face Templates in 1sec

Illuminance of up to 30,000Lux

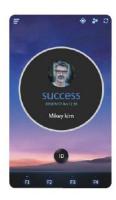Face Recognition

large Memory

High performance CPU

UBio-X Pro Lite is multi-biometric identification Time Attendance and Access control, integrated with high speed processor. It is the most advanced face recognition terminal providing loads of the world's best features. It offers unrivalled matching speed, accuracy and level of security.

Come with high ambient light conditions, it can achieve up to 30,000 lx of operating illuminance which in turn, brings all-round confidence regardless of lighting conditions. Packed in an ergonomically-designed structure, UBio-X Pro Lite provides exceptional performance and usability for diverse access control and time attendance sites, large or small. All operation of UBio-X Pro Lite are designed to be performed on the 5" Colour TFT touch screen.

Features

- ▶ **Contactless for ultimate hygiene**

- ▶ **Standalone application as time attendance**

- ▶ **Accurate and Fast Identification**

- ▶ **High Speed Face and Fingerprint Matching**

- ▶ **The system can work in different light condition even in the dark**

- ▶ **2MP CMOS Camera w/IR LED Stronger Filtering of Brighter Background Condition**

- ▶ **Android 4.0 based intuitive GUI with 5" Touch LCD**

- ▶ **Low power consumption**

Product Specifications

Description	Specifications
Operating System	Android 4.0
User Capacity	Max User : 500,000 Fingerprint 1: 200,000 Templates < 1sec Face 1: 35,000 Templates < 1 sec Event Logs : 10,000,000 Photo Logs : 20,000
Fingerprint Sensor Type	Optical Sensor
CPU	Quad Core 1.0 Ghz (Cortex-A9)
Memory	eMMC 16GByte DDR3 2GB RAM (512MB x 4)
Display	5" Colour TFT LCD with Touch
RF / Smartcard Option	13.56 MHz Smart Card Reader 125KHz-EM, HID Prox/Class (Optional) RF Card Reader
Interface	RS-232/RS485, Wiegand In/Out, Wifi (Optional), SD Card Socket
Dimension	149.7 x 208 x 89.7mm (W x H x D)
Certification	KC, CE, FCC

iD link
systems