

Neubio Pluto A1 is a stylish slim and the most advanced choice of time attendance terminal integrated with Android system. Highly secure fingerprint technology and user friendly Android platform have made the management job even easier and efficient. In our standard package, we will provide you complimentary professional Apps which are designed for time attendance management. SDK is also available for those who would like to develop their own customised applications for a wide range of sectors in the easiest possible way



Features

- Slim & light vertical design terminal
- 7" 1024×600 high resolution touch screen
- 1.3 GHz Dual Core CPU with 1 GB RAM
- Standard features include : 2G/3G (GSM,WCDMA), Bluetooth, Wifi , GPRS and 2650 mA battery backup
- 2 million pixels front camera

Specification

Fingerprint Sensor Type	Neubio scratch free Optical sensor
Fingerprint Capacity	5000 (1:N ,1:1)
Max Users	5000
Log Capacity	200,000
Systems	Android 4.4
CPU	1.3 Ghz Dual-core
Memory	ROM 8GB, support memory card expansion up to 32GB
Verification Mode	FP/PWD identification
Communications	2G/3G (GSM, WCDMA), Bluetooth , Wifi , GPRS
Sound	High -fidelity speaker
Power	5V USB charging
Operating Humidity	20% - 60%
Terminal Dimension	(L×H×D) 235.5×109×12mm
Net Weight	0.31KG
Certifications	CE, FCC, ROHS
Firmware Feature	Work code , Customize Interface, Short Message , Scheduled-Bell, Self-Service Query, Attendance Capture Photos, Various Attendance Reports, Internal Massager, Web Data Collection