

# eNBioAccess-T5

## Multi-Processing Fingerprint / Card Terminal



### Features



- 4.3" Touch Color LCD
- Fingerprint Image Quality Check
- Company Notice/Status Bar
- Customized Wallpaper Display



- Patented Live & Fake Finger Detection
- Optical sensor and algorithm detect fake fingers ( Paper, Film, Silicone, Rubber and Gelatin )



- Built-in Camera
- Take Picture for every Transaction with Storage in Server



- Superior Matching Engine
- 1st Rank in FVC ( Fingerprint Verification Competition )

※ PoE (Power Over Ethernet) | Built-in Battery | WiFi, 3G/GPRS

### Specification

CPU	S3C6410 ( ARM11 667MHz )	Template Capacity	100,000 Templates ( 2 Templates / 1 Finger, 50,000 User )
Memory	256MB DRAM / 256MB Flash	Log Capacity	500,000 Logs
Display	4.3" TFT LCD / Touch Screen	Communication	TCP/IP, Wiegand In/Out ( 26/34 Bit ), Wifi, 3G/GPRS, PoE
Sensor	Optical / 500 DPI	Lock	Deadbolt, EM Lock, Door Strike, Automatic Door
Authenticaiton Type	Fingerprint, Password RF Card ( EM, Mifare, HID )	Environment	-20~60°C / <RH 90%
Time	1:1	< 0.2 Sec.	Certificate Dimensions
	1:N	< 1 Sec. ( 4,000 Templates )	

