

# eNBioAccess-T7 new

## Smart Attendance Fingerprint / Card Terminal



### Features



The Most Slim Size  
 · 20.5mm Compact and Modern Design



Large Capacity Memory  
 · 100,000 Users  
 · 200,000 Fingerprint Template (1:N)  
 · 5,000,000 Transaction Log / 50,000 Image Log



5" Touch Color LCD  
 · Enhanced Touch Sensitivity



Powerful Quad-Core Processor  
 · Cortex-A9 Quad Core 1.4 GHz  
 · 8 GByte / 1 GByte



High-Performance Fingerprint Matching Algorithm  
 · High-Speed Searching Engine  
 ( within 0.5 Seconds for 200,000 Templates )  
 · 1st Ranked in FVC  
 ( Fingerprint Verification Competition )

※ Built-in Camera | Wifi | Multi-Card Option

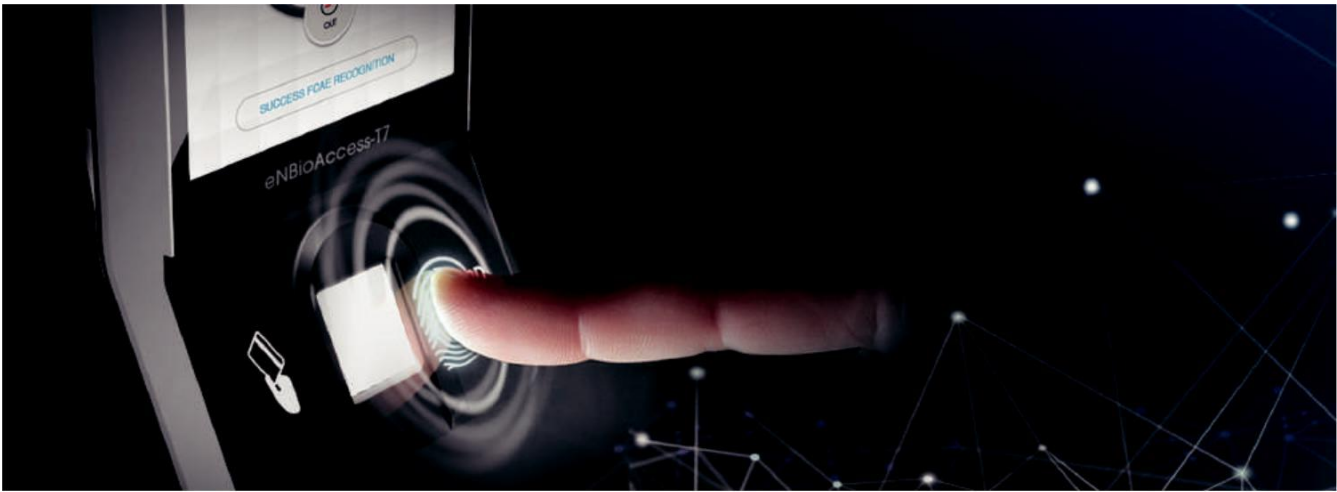
### Specification

CPU	Cortex-A9 Quad Core 1.4 GHz	Log Capacity	5,000,000 (Text Logs) / 50,000 (Image Logs)
Memory	1 GByte DRAM / 8 GByte Flash	Communication	TCP/IP, Wiegand In/Out (26/34bit), RS232, RS485, WiFi, USB
Sensor	Optical / 500DPI	Display	5" TFT Color LCD
Authenticaiton Type	Fingerprint, Password RF Card ( EM, Mifare, HID )	Lock	Deadbolt, EM Lock, Door Strike, Automatic Door
Fingerprint Capacity	200,000 Templates (2 Templates/1 Finger, 100,000 Users)	Environment	-20~50 / <RH90%
Dimensions	80(W) x 195.6(H)	Certificate	KE,CE,FCC

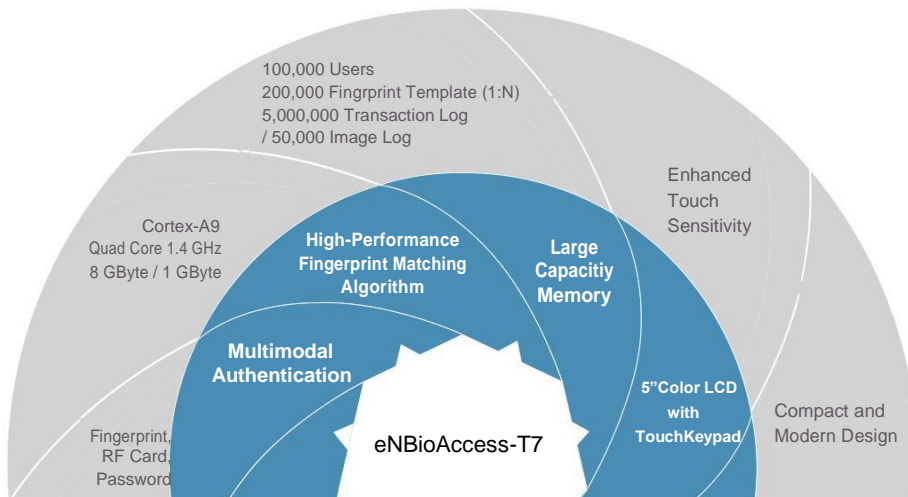


# T-7 Smart Fingerprint Terminal

Specialized algorithms and more accurate fingerprint recognition technology.



eNBioAccess-T7



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Access Controllers