Fingerprint Reader

Model: FP106RDR1

Specification:

Interfaces	USB V1.1
Fingerprint Sensor	CMOS reader
Fingerprint Sensor Resolution	500 dpi with distortion<1%
Capture Area	13mm x 16mm (256 x 320 pixels)
Dimension	80mm(L) x 45mm(W) x 35mm(H)
Image Capture Time	8 Frames /sec.
Verification Time	< 1 sec.
FAR	1/100,000~1/1,000,000
FRR	1/30~1/100
Power Consumption	Max Current < 150mA
Operating Environment Temperature	0 deg. C ~ 60 deg. C
Suppored OS	Win98SE/2000/XP (WinCE 3.0/4.1)
Software	Demo Program for Windows Series

Software:

	WisGuard
OS	Win 98SE/Me/2000/XP
	Traditional Chinese / Simplified Chinese / English /

Language	Japanese
User/Log	100 Users / 30,000 records.
Authentication Mode	Finger only / Finger and Password / Finger or Password
Function	1. Windows logon (replacing password)
	2. File encryption/decryption (ensure the files won!|t be used by other people)
	3. Time Limitation (parents can control the time of their children spend on computers)
	4. Group Setting (multiple users share the same encrypted files)
	5. Screen Saver

Bio-Timer

Function	Recognizes the identities of company employees
	Guarantees the accuracy of clock-in & clock-out record
	Stores employee records and access status
	Prints employee job report ; Calculate the number of working hours
	Checks the status of employee attendance

Applications:

- E-shopping
- Banking & Trading Security
- Time & Attendance
- ERP (Enterprise Resource Planning)
- Internet Service Provider (ISP) Logon
- Networking Security

Optional:

SDK

OS	Windows 98SE/2000/XP and WinCE 3.0 & 4.1
Compilers	VB++/VB/Delphi/BorlandC++/VB6.Net with open Demo source code.
Web	Provides web components for client-server applications.
Documents	Detailed Programmer's Documents.
Template	Template of 160 bytes.