Finlogon Personal Edition and Add-On Pack



FinLogon Personal Edition (PE)

A Windows based software that can accept a fingerprint captured by the FS80 Fingerprint Scanner, extract its physical characteristics (minutiae), then match it with the pre-registered/stored data to control the Windows “Logon” on any PC. The fingerprint can be used to logon to a PC which has the following advantages over the traditional Username + Password:

- Human fingerprint is unique
- It can not be activated by others
- Won’t be forgotten
- Is always with us

This is a free software programme and is included in the retail package of the FS80

Features

- Support Logon for Windows 2000 / XP / Vista 32-bit
- Support domain user logon
- Logon to Windows by a finger touch. No need to type Username and Password
- Use customized GINA technology

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Features cont ...

- Fingerprint recognition accuracy: FAR-10(-6), FRR-10(-2)
- Prevent unauthorised access to your computer
- 4 Authentication options
  - ⇒ either fingerprint or password
  - ⇒ fingerprint only
  - ⇒ password only
  - ⇒ both fingerprint and password
- Support return from Standby, Hibernate, Windows Lock and Screen Saver
- Fingerprint data are stored in Windows registry with 256-bit AES encryption
- Fingerprint data can be backup and restored
- Support Live Finger Detection (LFD) when used together with the FS80
- Auto-detect password change of local computer Windows account user

Add-On Pack

Contains additional software which uses fingerprints to enhance computer and data security as well as user's convenience:

- One Touch Password Filter
- Fingerprint File Encryption

Both are seamlessly integrated with FinLogon PE so that a fingerprint is only necessary to register once with FinLogon PE.

One Touch Password Filter

- Replace any "username + password" pair when logging-on to any Windows and web-based software by a single finger touch
- Logon profiles and username + password pairs, are stored with encryption in the Windows registry which can be backed-up and restored.
- Flexible special key settings for maximum convenience
- Auto-detect the logon screen of any Windows/Web-based software
- Use the fingerprint data of FinLogon PE

Fingerprint File Encryption

- Use 64-bit Triple DES (Data Encryption Standard)
- Encrypt/decrypt both files and folders by a single finger touch
- Integrated with Windows and support 'right mouse click' operation
- Use the fingerprint data of FinLogon PE

System Requirements

- Pentium 5 processor or higher
- Windows 2000 / XP / Vista 32-bit
- 256MB RAM minimum
- 100MB free hard disk space
- USB port