

FR01

Fingerprint reader (PCI ExpressCard 34)

FR01 Fingerprint Reader integrates fingerprint technology into software programmers and personal /confidential data security!

Fingerprints are one of the most irreplaceable characteristics of human individuals, and now the technology of taking advantage of fingerprint is no longer out of reach.

Having no security on notebook means great risk of exposing your files, photos, and maybe lots more to public or unauthorized access.

FR01 occupies one PCI ExpressCard 34 slot on notebook, and it's robust and compact pop-out design eliminates the need to carry extra cables or accessory when you use it.

Push to open ▶



Key Features

- Up to 10 sets fingerprint enrollment.
- Multi-Factor Authentication.
Biometrics - fingerprint.
Password - for computer sign in
- Use chip based sensor for live-scan capturing of 3D-fingerprint Minutiae.
- PCI ExpressCard 34 design and plug and play function.
- Advanced Password Management.
- AIAC-Advanced image auto-calibration technology. No matter dry or wet of your finger skin, it can get clear fingerprint image easily.
- Secure and Powerful Computer Protection
- 5-in-1 Software:
Auto-Login
Screen Saver Lock
Password bank
File/Folder Encryption
Magic Disk

5-in-1 software:

- Auto-Login(Window Login)
User can login Windows system by fingerprint instead of user accounts password.
- Screen Saver Lock (PC lock)
You can instantly start/stop the screen saver function after successful verifying of fingerprint or hot key. No need to set waiting time for the screen saver of windows.
- Password bank (Auto-Login)
No more worries of memorizing ID and password for your various web accounts.
- File/Folder Encryption (File/Folder Security)
Integrate "fingerprint" safeguard data stored on notebook, preventing data from unauthorized access.
- Magic Disk (Virtual Security Disk)
With user's fingerprint is successfully verified, Virtual disk drive which was created by Secure Lock from available hard drive space of your internal storage device will show up. The function of the virtual hard drive is exactly the same as ordinary hard drive. Every byte of data stored in this virtual drive is encrypted the moment it is written. And it is decrypted only when the fingerprint is successfully verified. The size of virtual hard drive could be adjusted by user.

Dimension: 94mm x 34mm x 5.8mm

System Requirements:

Windows 2000, Windows XP, Windows Vista supported.



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