

Focus Systems Corporation
April 20, 2004

Sales launch of **C4-Fingered** USB key for fingerprint sweep identification Incorporating fingerprint verification log-in and file encryption

Focus Systems Corporation has released C4-Fingered, which incorporates a licensed USB key to sweep and verify fingerprints and C4 encryption technology.

Subsidiary Open Technology Co., Ltd., developed applications for the new product, which employs C4 encryption to encrypt and store fingerprint data. The USB key and algorithm used to verify fingerprints are from Technoimagia Co., Ltd.

Focus Systems is marketing the new offering to hospitals, government agencies, and corporations.

* Some national hospitals and government agencies have already installed C4-Fingered for assessment.

C4-Fingered Features

1. PC log-ins through fingerprint verification: No more ID numbers or passwords. Just sweep fingerprint and log in. The USB key encrypts and stores fingerprint ID data.
2. Fingerprint verification interrupts screen savers.
3. C4 technology for fast and robust file encryption and decryption. File encryption, decryption, and compression and encryption (decryption and decompression). Setting available to prevent encryption.
4. Virtual shredding through function to prevent decryption of unneeded files.
5. Administrator-only programming through fingerprint verification.
6. Operating systems: Windows 2000 and Windows XP
7. Pricing: (1) Application CD-ROM ¥149,800 and (2) USB key (open price)
Minimum of one CD-ROM disk required. We recommend obtaining two administrator USB keys, plus one for each user.

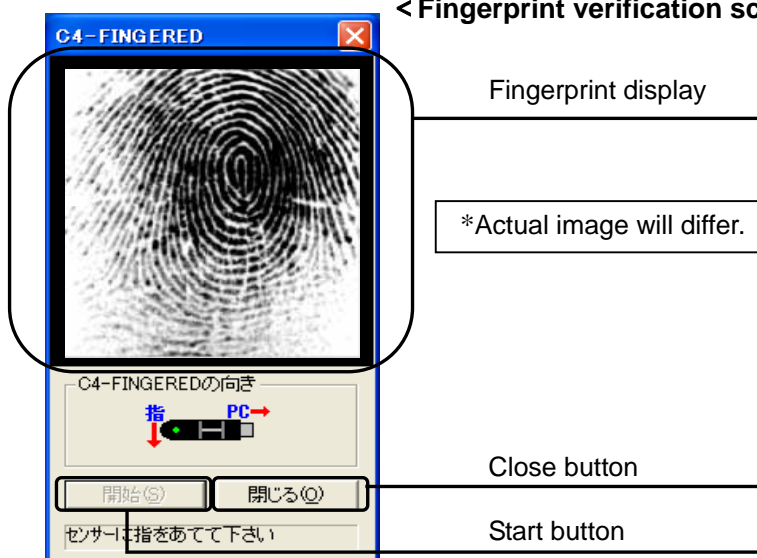
< C4-Fingered >



*USB key prototype



< Fingerprint verification screen >



CD-ROM contents

1. Administrator applications
2. Client applications
Encryption key comprises key in USB and administrator-set key

Inquiries:

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