DA-70702

BIOMETRIC FINGERPRINT READER
2,5" HDD ENCLOSURE

User Manual

System Requirements

System Requirements

Recommended Pentium II or higher or other compatible machines.

Recommended RAM of at least 128 MB or higher.

Windows 2000 SP3 & SP4 / XP / VISTA.

How to Open the Menu of Fingerprint Software

If the "Fingerprint Live Time Setting" is set "Never Have To Verify Fingerprint Again", it will open the "Menu of Fingerprint Software" directly every time you click the tray icon.

If the Fingerprint Live Time is end, "Fingerprint Authentication" dialog will ask you to verify your fingerprint.

Verify your fingerprint

Click the Fingerprint Software tray icon and slide your registered finger on the sensor correctly to verify your fingerprint.

Or press "Password" button to enter your password.

If you pass the fingerprint verification, the "Menu of Fingerprint Software" will be available.

Fingerprint Registration

1. Open "Menu of Fingerprint Software". Select "Fingerprint Registration".

2. In the "Finger Identify" windows, there are two ways to verify.

    Method 1.

    * Finger Identify: Verify your previously registered fingerprint. The green fingers mean which fingers are registered already.
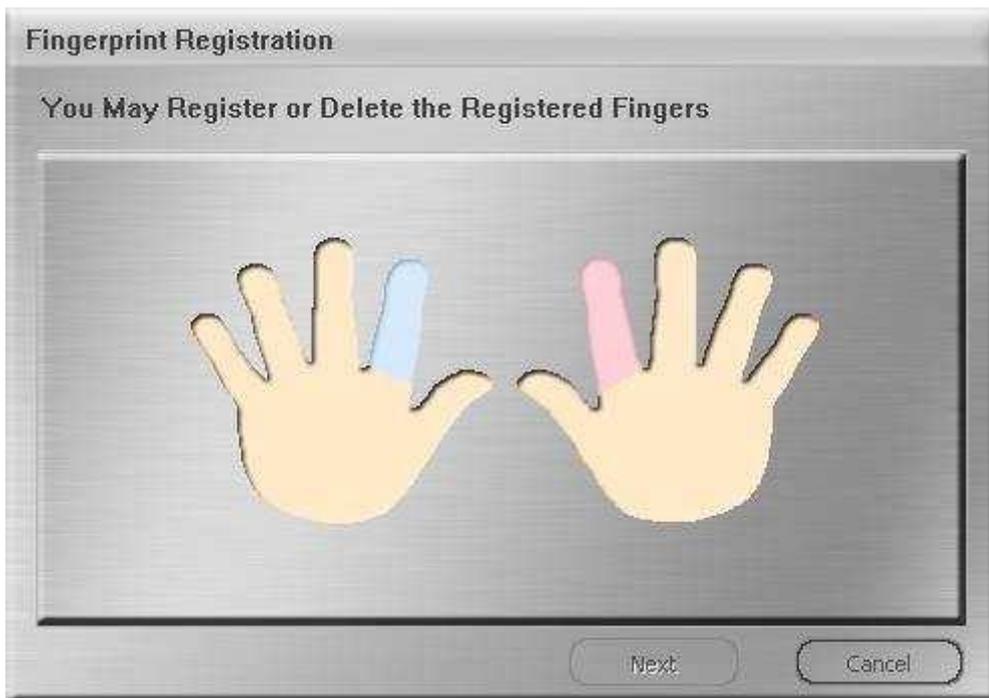

    Method 2.

    Password: Click the "Password" button to enter your password if you want to use it instead of your fingerprint.

3.   Finger Registration Wizard will be executed. And then you may register or delete your registered fingers.

Green: Already registered finger(s).
Purple: Selected finger.

Fingerprint Software Password Setting

Open "Menu of Fingerprint Software". Select "Fingerprint Software Password Setting".

In the "Hint and Password" dialog, you can set the hint and rescue password.

Fingerprint Live Time Setting

Fingerprint Live Time

If you are working in an environment which requires higher confidentiality, you may set the "Fingerprint Live Time" in a short time (ex. five minutes). When you leave the computer, the validity of fingerprint will soon be expired; then you have to re-verify to
open the menu of Fingerprint Software. This feature can offer you both of high security & friendly usage.

Open "Menu of Fingerprint Software / User Settings".

Select "Fingerprint Live Time Setting"

Never Have to Verify Fingerprint Again
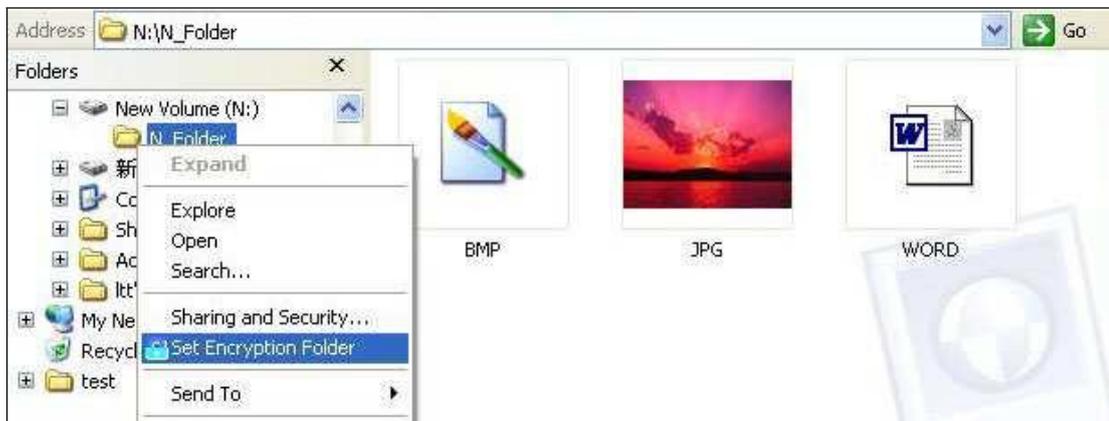Plug the Fingerprint Pen Drive in & verify your fingerprint for the first time.

Input Fingerprint Live Time
Every time you re-verify your fingerprint, the life of Current Fingerprint is renewed.

Folder Encryption

Encrypted folders enable fingerprint security to all files within a folder.

1. Point cursor to the folder you wish to encrypt and right-click. Choose "Set Encryption Folder" from the menu.
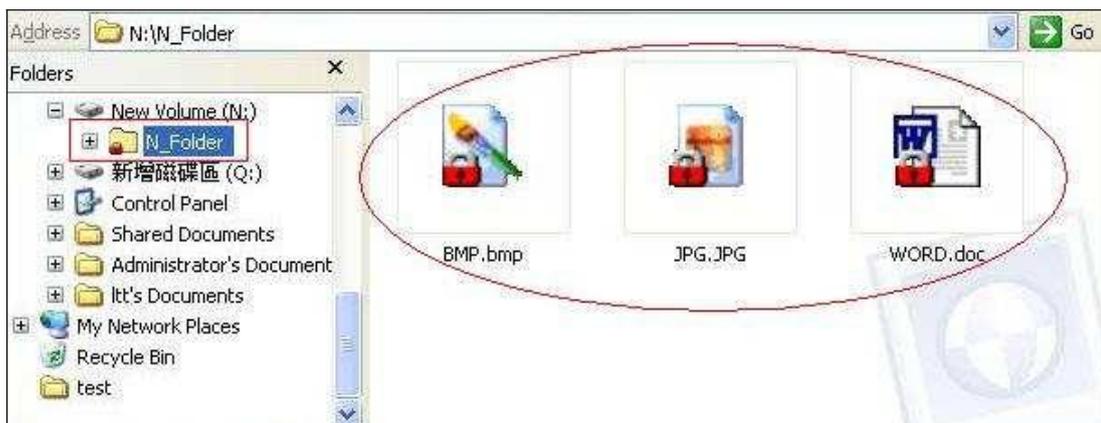

2. If the current fingerprint expires, you must re-verify the fingerprint in order to encrypt the files. "Fingerprint Identify" dialog will ask for your fingerprint verification. (This process can also be executed by typing in your password.)

3. After passing the verification, the file will be encrypted.

4. **If** the "Fingerprint Live Time Setting" is set " Never Have To Verify Fingerprint Again ", the **folder will** be encrypted.
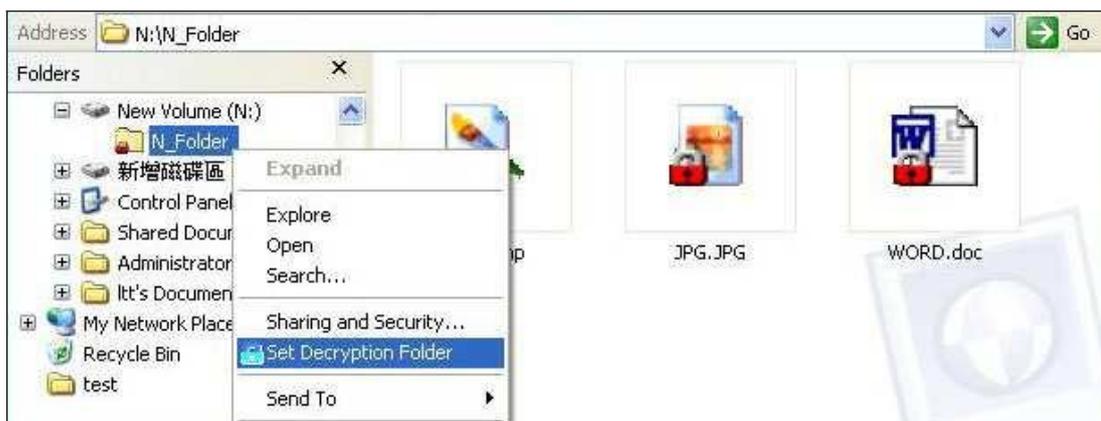   **Files inside this folder will** also have a lock on their icons.

5. Moving **files** into an encrypted **folder will** cause those **files** to be automatically encrypted. When removing **files** from an encrypted **folder** to a non-encrypted area, "Fingerprint Identify" dialog **will** ask for your fingerprint, and the **files will** be decrypted.

Folder Decryption

To decrypt encrypted **folders.**

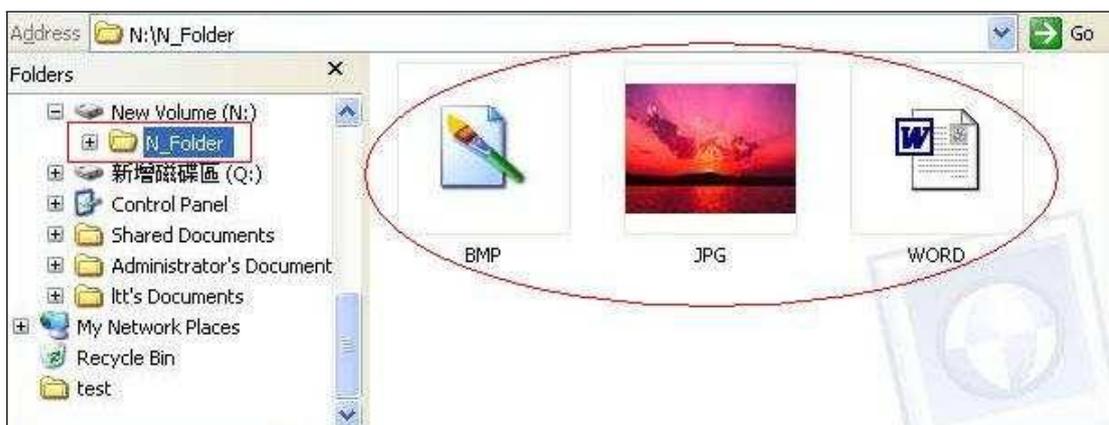1. Right-click on the encrypted **folder,** and choose "**Set Decryption Folder**" from the menu.

2.   **If** the current fingerprint expires, you must re-verify the fingerprint in order to decrypt the files. "Fingerprint Identify" dialog will ask for your fingerprint verification. (This process can also be executed by typing in your password.)

3.   After passing the verification, the file will be decrypted.

4.   **If** the "Fingerprint Live Time Setting" is set " Never Have To Verify Fingerprint Again ", the folder will be decrypted. The icon of the decrypted folder will return to its normal appearance. Files inside this folder will also be decrypted and the icons will have no locks

File Encryption

Your encrypted files can only be accessed by fingerprint (or password).

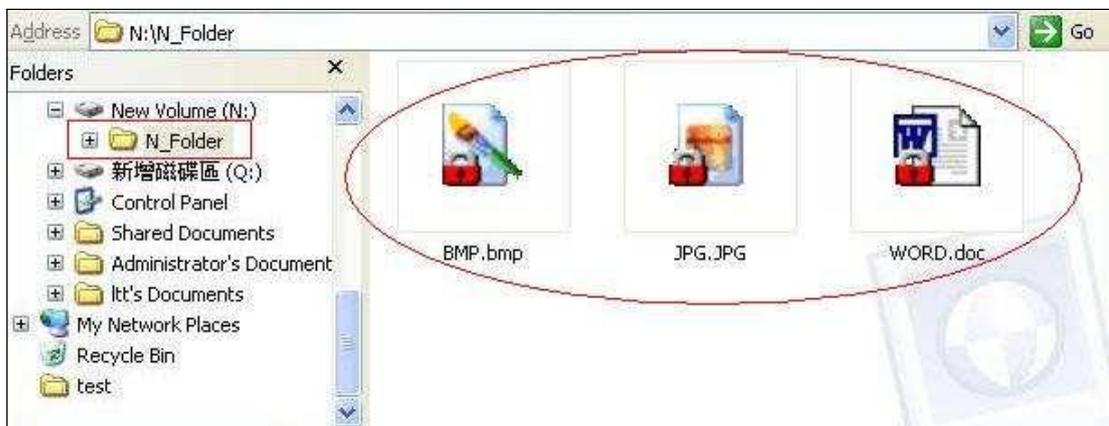1. Point cursor to the file you want to encrypt and right-click. Choose "Encrypting.. " from the menu.

2. If the current fingerprint expires, you must re-verify the fingerprint in order to encrypt the files. "Fingerprint Identify" dialog will ask for your fingerprint verification. (This process can also be executed by typing in your password.)

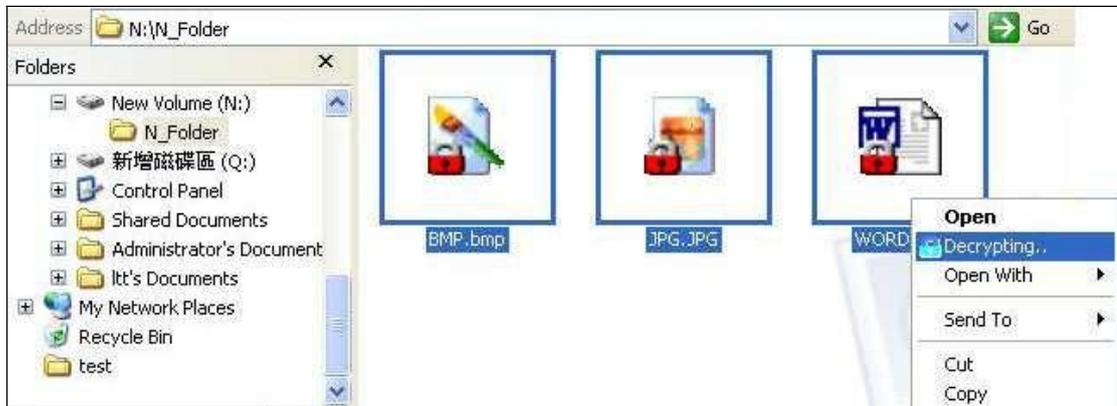3. After passing the verification, the file will be encrypted.

4. If the "Fingerprint Life Time Setting" is set " Never Have To Verify Fingerprint Again ", the file will be encrypted. Encrypted files will have a lock on their icons.

File Decryption

To decrypt encrypted files.

1. Point cursor to the file you want to decrypt and right-click. Choose "Decrypting.. " from the menu.

2. If the current fingerprint expires, you must re-verify the fingerprint in order to decrypt the files. "Fingerprint Identify" dialog will ask for your fingerprint verification. (This process can also be executed by typing in your password.)

3. After passing the verification, the file will be decrypted.

4. **If** the "Fingerprint **Life Time** Setting" **is** set " Never Have To Verify Fingerprint Again ", the **folder will** be decrypted.
    The **icon of** the decrypted **files will** have no **lock** and **will** go back to **its** normal appearance.