SanDisk SecureAccess™ Software USER GUIDE

iXpand™ Flash Drive

Securing Files/ SanDisk SecureAccess

SanDisk SecureAccess™ Software

The SanDisk SecureAccess software is designed to protect sensitive data on your drive. When security is enabled in the app, a special "SanDiskSecureAccess Vault" folder is created in your drive. Any locked files are moved into the SanDiskSecureAccess Vault and can be accessed only with a password.

Enable Security on iPhone/iPad

1. Connect the iXpand Flash Drive to your iPhone/iPad.
2. Go to Menu →Settings →Security.
3. Enable the security by swiping the dot to the right.
4. Enter a password when prompted to set password. Then select OK.
5. Enter a hint for your password. Then select OK. *IMPORTANT: If this password is forgotten, locked files will not be recoverable.*
6. Once the security is enabled, a folder called "SanDiskSecureAccess Vault" (along with a SanDisk SecureAccess Vault Settings folder) is created in the drive.

 Do not delete SanDiskSecureAccess Vault Settings folder, if you want to use security feature.

Secure Files on iPhone/iPad

1. To secure files, enable security first as explained above.

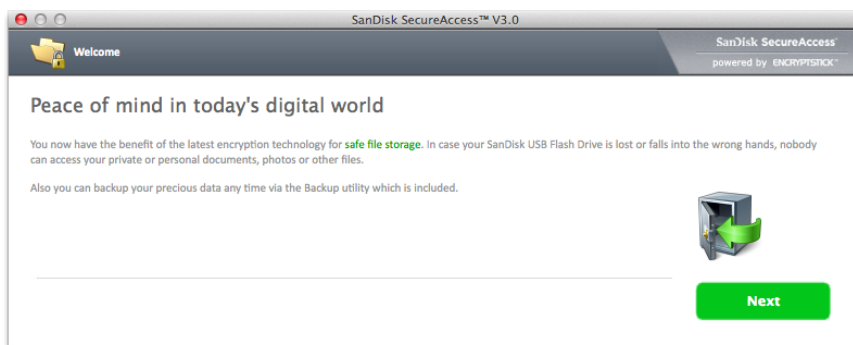*2* Select the files you'd like to secure.

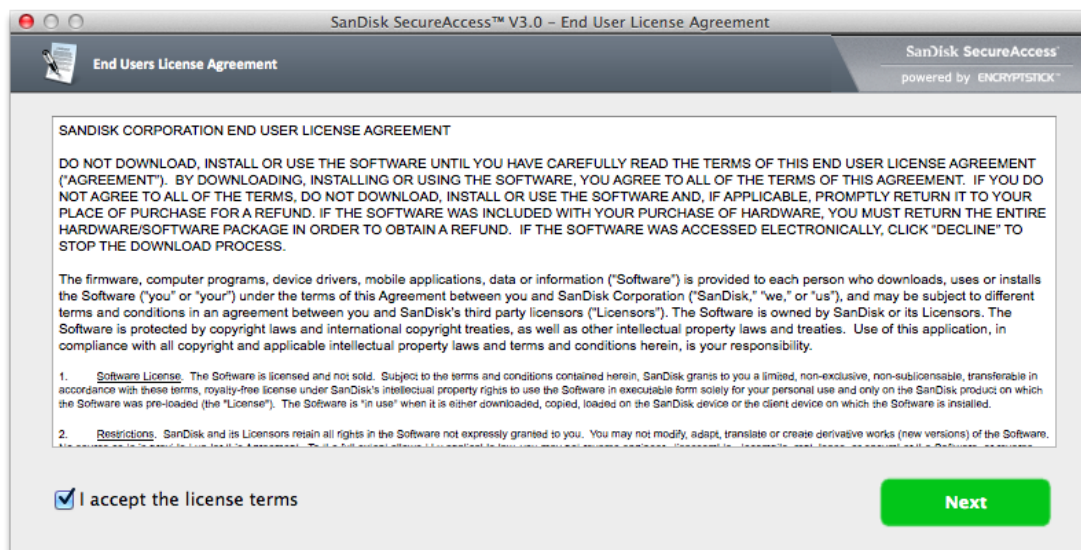*3* Press thelock icon 🔓 at the bottom of the screen.

All secured files are moved to SanDiskSecureAccess Vault folder.

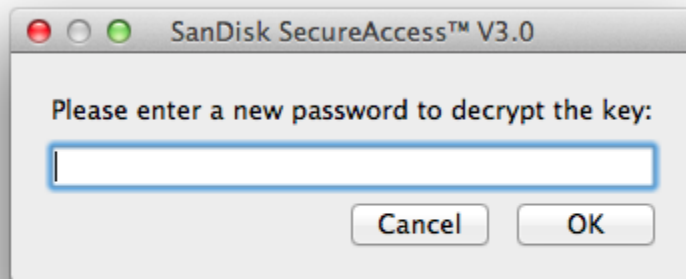## Access secured files (secured through iXpand Sync) on a Mac computer

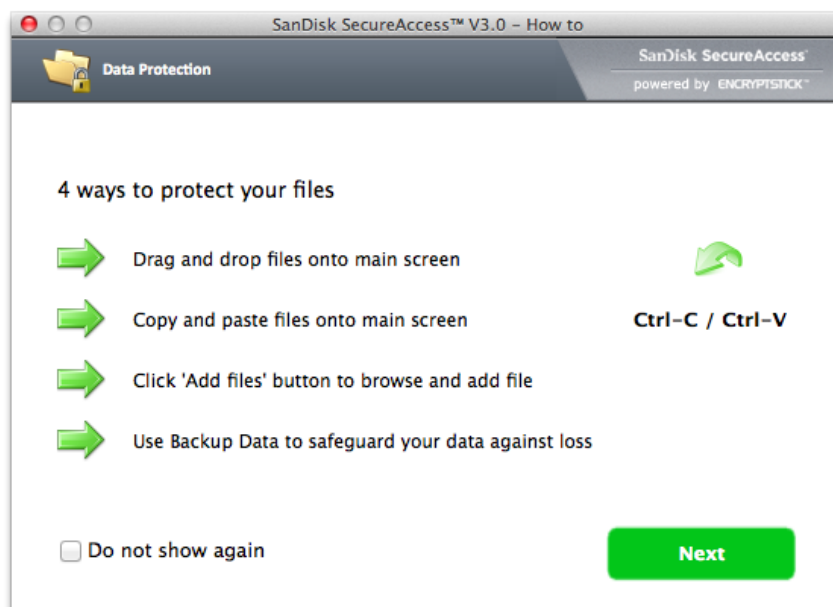*1* Launch the app SanDiskSecureAccessV3_mac. Click "Next" in the screen below.

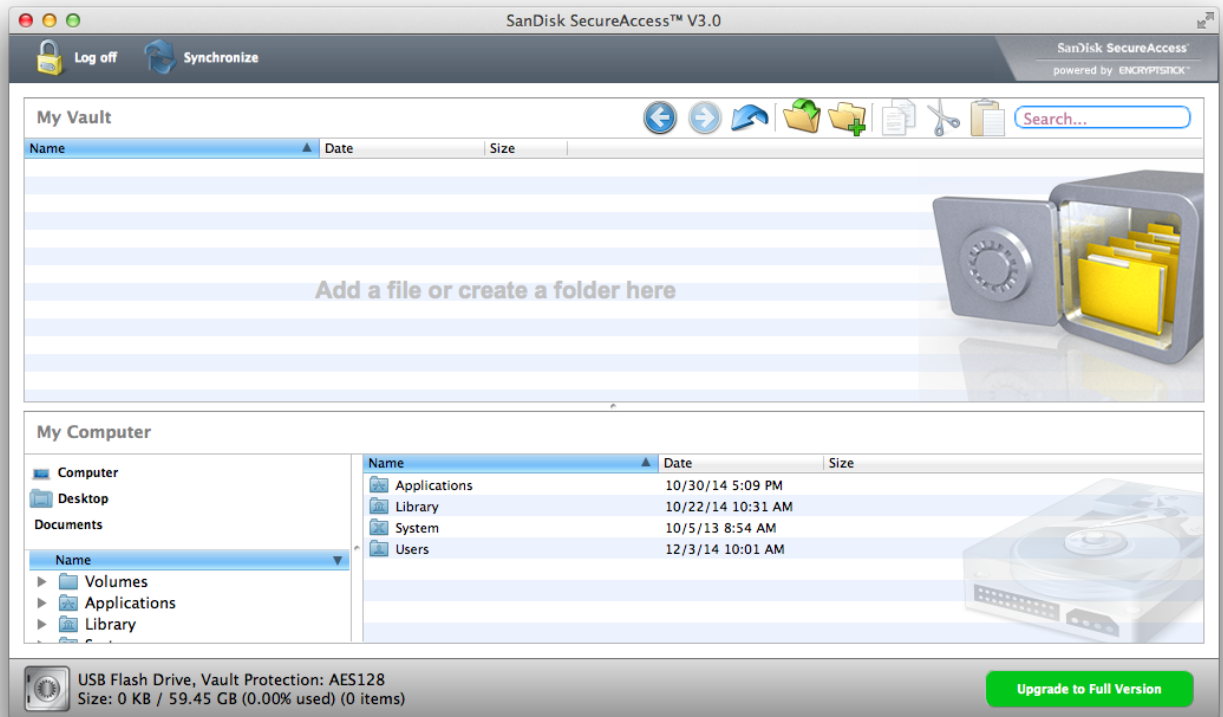*2* Read and accept the license terms and click "Next".

3 Enter the password you used to protect files on iXpand Flash Drive using iXpand
Sync app.

4 Read the guidelines and click "Next".

5 Access locked files or lock additional files using the below interface.

To access the secured files on Windows®- based computers, follow the instructions at

http://downloads.sandisk.com/downloads/qsg/secureaccessv3-qsg.pdf