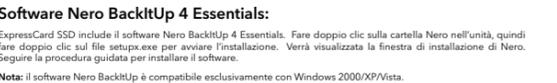
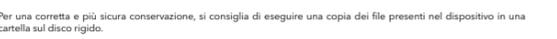
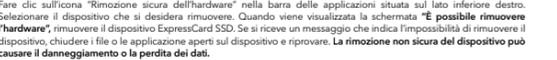
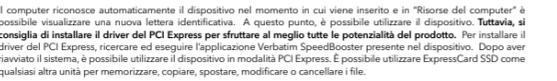
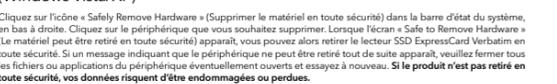
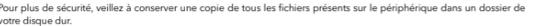
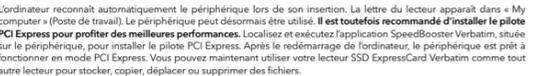
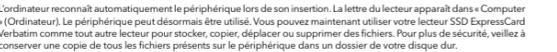


ExpressCard SSD Quick Start Guide



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Quick Start Guide

English	1
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Verbatim's ExpressCard SSD is a hot pluggable, high performance solid state disk drive suitable for use in any 34mm or 54mm ExpressCard slot equipped laptop or notebook computer. Featuring a high performance PCI express interface and a 4 channel architecture, Verbatim's ExpressCard SSD is capable of reading up to 120MB/sec and writing up to 30MB/sec for high performance data storage. Advanced static and dynamic wear leveling are employed for long life. Advanced 6/12bit BCH Error Correction Code (ECC) assures data integrity. Please familiarize yourself with the following instructions before using your Verbatim ExpressCard SSD.

Getting Started For Windows Vista: (Home Basic, Home Premium, Business, Ultimate)

The computer will automatically recognize the device upon insertion, and a new drive letter will appear in "Computer". The device is now ready to use. You may now use your Verbatim ExpressCard SSD just like any other drive to store, copy, move, or delete files. Please take a moment to make a copy of all files located on the device to a folder on your hard drive for future safekeeping.

Getting Started For Windows XP: (Home Edition, Professional Edition, Media Center Edition, Tablet PC Edition)

The computer will automatically recognize the device upon insertion, and a new drive letter will appear in "my computer". The device is now ready to use, **however it is recommended to install the PCI express driver to utilize the full performance potential**. Locate and execute the Verbatim SpeedBooster application located on the device to install the PCI express driver. After rebooting the computer, the device is now ready to use in PCI express mode. You may now use your Verbatim ExpressCard SSD just like any other drive to store, copy, move, or delete files.

Please take a moment to make a copy of all files located on the device to a folder on your hard drive for future safekeeping.

To Remove the Verbatim ExpressCard SSD: (Windows Vista/XP)

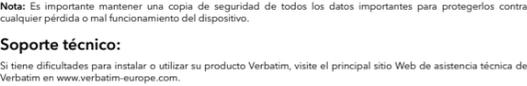
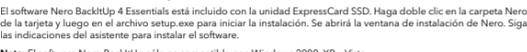
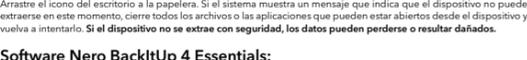
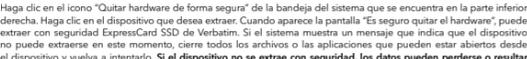
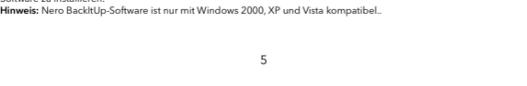
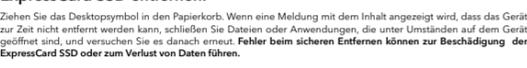
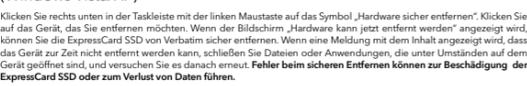
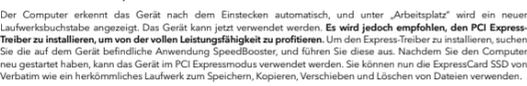
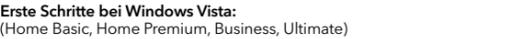
Left click the "Safely Remove Hardware" icon on the system tray at the bottom right hand side. Click on the device you wish to remove. When the "Safe to Remove Hardware" screen appears, you can now safely remove the Verbatim ExpressCard SSD. If you receive a message indicating the device cannot be removed right now, please close any file or application that may be open on the device and try again. **Failure to safely remove may cause data to be corrupted or lost.**

Getting started For Mac OS X version 10.4.5 or later:

Go to www.verbatim-europe.com/ExpressCardSSD/Downloads

Download and run the Verbatim ExpressCard SSD Driver install.pkg file. Follow the onscreen instructions. After rebooting, insert your Verbatim ExpressCard SSD and a new icon will appear on the Desktop. The device is now ready to use.

Please take a moment to make a copy of all files located on the device to a folder on your hard drive for future safekeeping.



To Remove the Verbatim ExpressCard SSD:

Drag the desktop icon to the recycling bin. If you receive a message indicating the device cannot be removed right now, please close any file or application that may be open on the device and try again. **Failure to safely remove may cause data to be corrupt or lost.**

nero BackItUp 4 Essentials Software:

nero BackItUp 4 Essentials software is included on the ExpressCard SSD. Double click the nero folder on the card and then double click the setup.exe file to start installation. The nero installation window will appear. Follow the set up wizard to install the software.

Note: nero BackItUp Software is only compatible with Windows 2000 /XP / Vista.

Specifications:
Interface: PCI Express 1.1 Interface
Power Supply: bus powered (No external power required)
Operating Temperature: 0 degrees C to 70 degrees C
Storage Temperature: -25 degrees C to 85 degrees C
Environment:
Relative Humidity: 5% to 90% RH
Altitude: Operating: 6,096m (20,000 feet)
Storage: 12,192m (40,000 feet)
Vibration: 5G RMS, 10 to 2,000Hz, 0.5 Oct/min sweep rate
Shock: Non operating 55G, 11ms, half-sine
Certifications: FCC, CE

Note: It is important to maintain a backup copy of any critical data to safeguard against device loss or other malfunction.

Technical Support:

If you are experiencing difficulty installing or using your Verbatim product, please visit the main Verbatim Technical Support website at www.verbatim-europe.com.

Limited Warranty Terms:

Visit www.verbatim-europe.com for full details of our Limited Warranty Terms.

Guide de démarrage rapide

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Le lecteur SSD ExpressCard de Verbatim, connectable à chaud et ultra performant, est compatible avec tous les ordinateurs portables équipés d'emplacements ExpressCard de 34 mm ou 54 mm. Grâce à son interface Express PCI ultra performante et à son architecture sur 4 canaux, le SSD ExpressCard Verbatim vous offre une vitesse de lecture jusqu'à 120 Mo/s et une vitesse d'écriture jusqu'à 30 Mo/s, pour un stockage de données ultra performe. Des niveaux avancés d'usure statique et dynamique assurent une longue durée de vie au produit. Le code correcteur d'erreurs (CCE) BCH avancé de 6/12 bits garantit l'intégrité des données. Avant d'utiliser votre lecteur SSD ExpressCard Verbatim, lisez attentivement les instructions ci-dessous.

