



Atech Flash Technology, Inc.

PROExpress-7

User's Guide

Guide de l'utilisateur



Congratulations

Congratulations on the purchase of your new PROExpress-7 media card reader/writer. PROExpress-7 is able to support multiple formats of flash media cards.

This guide will explain the features and specifications of your new media reader, as well as the installation in a few simple steps. Please retain this guide for further reference.

Convenient features like fully Plug-and-Play make it easy to setup PROExpress-7 with your computer.

Operating System Requirements:

Windows XP

Mac OS X v10.4 or higher

Computer Requirements:

PC/Mac computer with ExpressCard Slot

If you have any questions regarding with the Atech product, please contact:

Technical Support :

Toll free number (USA only) 1-866-85-ATECH (1-866-852-8324)

techsupport@atechflash.com

www.atechflash.com

ExpressCard Installation:

Insert the PROExpress-7 into the ExpressCard slot of the computer with the ExpressCard connector facing the slot. Push the ExpressCard gently into the slot until you get a secure connection.

****Note:** Be careful not to squeeze the PROExpress-7 metal housing, Doing so will result in damaging the reader function.



Driver Installation:

Windows 2000/XP, Mac OS 10.4 and up automatically detects and installs the necessary driver for the PROExpress-7. No driver installation is required.

Inserting Media Cards

The PROExpress-7 has a Push-in/Push-out card connector for more secure connection. Begin by facing the media card with gold pins forward and facing down. Then insert/push the media card into the slot until you feel or hear a click.

Accessing Media Cards

Windows XP

When the media card is inserted into the reader, a Removable Disk icon will appear in My Computer. Double-click the Removable Disk icon to access the media card.

Mac OS

When the media card is inserted into the reader, a Removable Drive icon labeled "no name" will appear on your desktop. Double-click the icon to access the media card.

Ejecting Media Cards

Windows XP

First you must EJECT the media card from the Mac OS, then Push-in on the media card until you feel or hear a click. Release pressure and the memory card will eject out. Media card can now be easily removed from reader.

Mac OS

First you must EJECT the media card from the Mac OS, then Push-in on the media card until you feel or hear a click. Release pressure and the memory card will eject out. The media card can now be easily removed from reader.

Important !!

We strongly recommend that you copy the files in the media card to your computer first before attempting to view or make any changes to the files.

Caution !!

When removing your flash media card from reader please make sure that your file transferring process is fully completed before pulling your media card out. Failing to do so may result in card damage or data corruption.

Avoid formatting your media cards in reader if possible.

Always format your media card in the electronic device it is used in.

Certain electronic devices may become incompatible with the media cards formatted under Windows file systems.

Removing PROExpress-7 from System

Windows XP

Click on the Safely Remove Hardware icon located in the taskbar on your desktop.

Click on the USB Mass Storage Device, click on Stop, confirm your selection.

When the Safe to Remove Hardware window alert pops up, it is safe for you to remove the PROExpress-7 from the ExpressCard slot.

Mac OS

First EJECT the media card from the Mac OS.

Then remove the PROExpress-7 from the ExpressCard slot.

Dimension (L x H x W):	75mm x 5mm x 34mm
Power Requirement:	Bus powered by ExpressCard slot
Supported media format:	Secure Digital MultiMediaCard Memory Stick Memory Stick PRO xD-Picture Card™ xD-Picture Card™ Type H xD-Picture Card™ Type M
Supported O/S:	Windows XP Mac OS X 10.4 or higher

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Media Cards* Compatibility Note

Media cards may not work properly when working with AFT product. If you encounter this problem, contact AFT Tech Support for compatible media card list and potential driver support and updates.