



USB 2.0 Data Transfer Cable Model # AC-USBVST

User's Manual

Ver. 1.0

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1. Introduction

This Vista™ USB Link Adapter is specially designed to work with Windows Easy Transfer, a new feature on the most recent Windows operation system - Vista. It is a USB 2.0 host-to-host link adapter allowing you to migrate files and settings from an existing computer running Windows XP or Windows Vista to another new computer running Windows Vista. No additional driver and software are required on Windows Vista. With the adapter in conjunction with Windows Easy Transfer, users can transfer user accounts, files and program settings directly from one PC to another without having to transfer the files to intermediary data storage. For those who need bulk data backup/restore, synchronization or file sharing, it's an ideal transferring solution.

1.1 Features

- Works with Windows Easy Transfer
- Supports Windows Vista and XP SP2
- No additional driver and software required on Windows Vista
- Easy file sharing and data transfer between two PCs via USB port
- Full compliance with USB Specification Version 2.0 and 1.1
- Supports data transfer rate of up to 480 Mbps
- Supports suspend and resume power management features
- Supports two-way data transfer
- Bus powered from either USB port
- Suitable for laptop PC and SOHO environment

1.2 Package Contents

- Vista USB Link Adapter
- Installation CD for Windows XP SP2
- Quick Installation Guide

1.3 System Requirements

- Intel Pentium 1GHz or faster PC
- 128 MB RAM or higher
- USB port (2.0 port required for Hi-Speed transfer)
- Windows® Vista and XP SP2

2. Installation

On Windows Vista

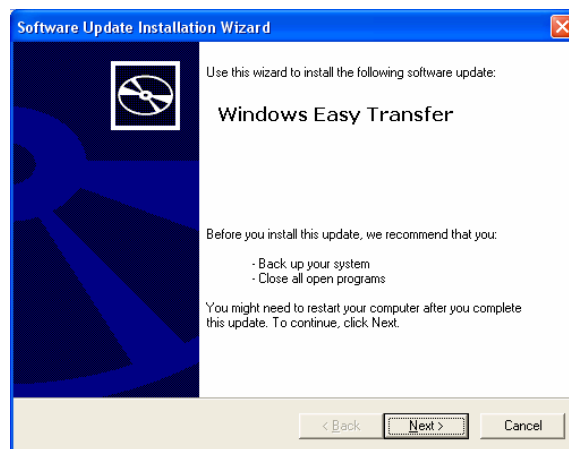
Simply plug the Data Transfer Cable to the USB port on your computer and it's ready to use. No further installation is required.

On Windows XP

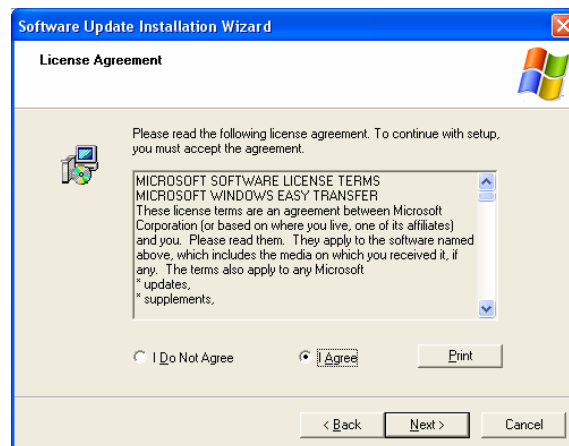
You must install Windows Easy Transfer first before you plug the adapter. Please follow the steps below to proceed.

Step 1 Insert the provided CD into your CD-ROM drive. An autorun screen will automatically pop up. Click "Install Windows Easy Transfer"

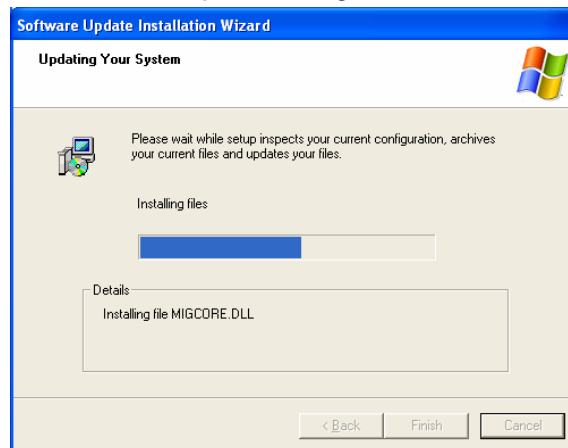
Step 2 Click **Next** to proceed.



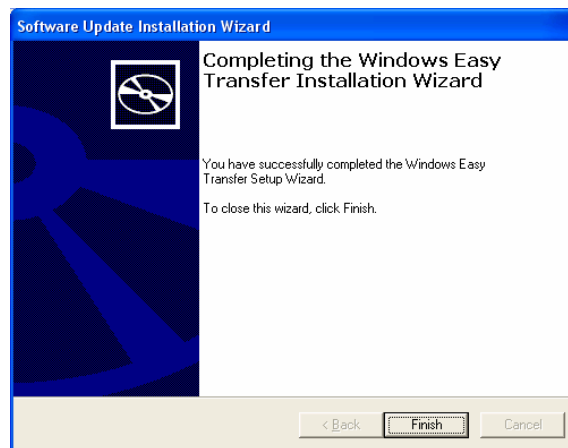
Step 3 After reading the license agreement, select **I Agree** and click **Next**.



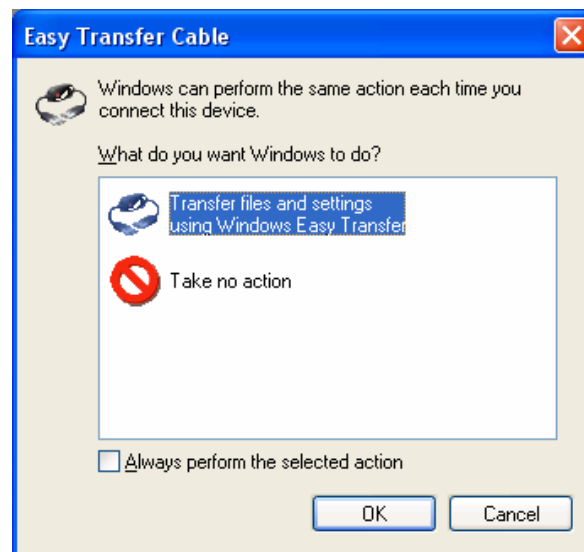
Step 4 Wait while the installation is proceeding.



Step 5 Click **Finish** to complete the installation.



Step 6 Plug one end of the Data Transfer Cable to the USB port on your XP computer. When Easy Transfer Cable screen appears, you may select Transfer files and settings to launch Windows Easy Transfer or select Take no action as required.



3. Using Windows Easy Transfer

3.1 Launch Windows Easy Transfer on Both Computers

Windows Easy Transfer is a Windows-based utility that allows two computers to transfer files and settings from a computer running Windows XP, or Windows Vista to another computer running Windows Vista.

To use Windows Easy Transfer, make sure you plug the adapter into the USB ports on both computers and then start Windows Easy Transfer on **both** computers.

Step 1 To start the utility:

On Windows Vista:

Select **Start > Programs > Accessories > System Tools > Windows Easy Transfer**.

On Windows XP:

Select **Start > Programs > Windows Easy transfer**.

Step 2 After launching Windows Easy Transfer, just follow the on-screen instructions. Pay attention to the following notices when you are using the utility:

Step 3 You must launch Windows Easy Transfer on both computers on which you want to transfer files/settings so that they can detect each other.

Step 4 Transfer can only be made from Windows XP/Vista to Windows Vista. You **cannot transfer files/settings from Vista to XP**.

Step 5 When prompted to choose a transferring media, select USB cable.

Note: You can only transfer files/settings between operation systems using the same language. For example, you cannot transfer files/settings from a Spanish system to an English system.

3.2 Transfer Example

The following example demonstrates how to transfer files from Windows XP to Windows Vista. (Some of the screenshots may not appear; actual screens that appear on your computer depend on your selection and usage)

Windows XP

1. Click **Next**.

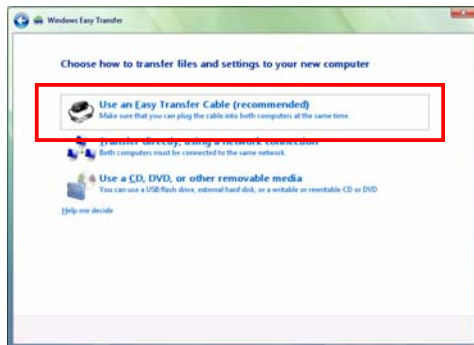


Windows Vista

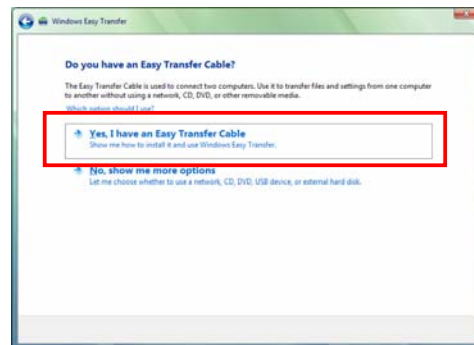
1. Click **Next**.



2. Select **Use an Easy Transfer Cable**.

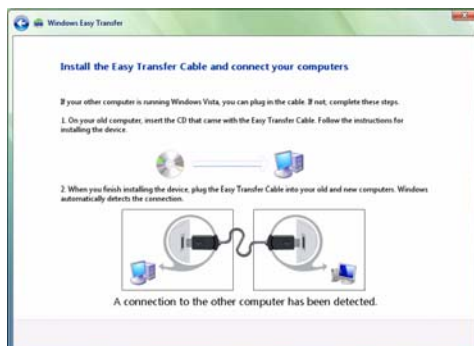


2. Select **Yes, I have an Easy Transfer Cable**.



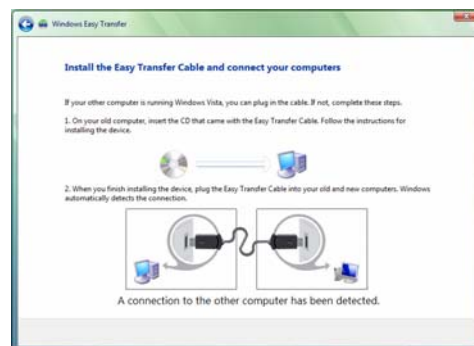
3. At this point you should wait until the message **“A connection to the other computer has been detected”** appears at the bottom.

The message appears only when the same screen appears on the other computer and will soon disappear.

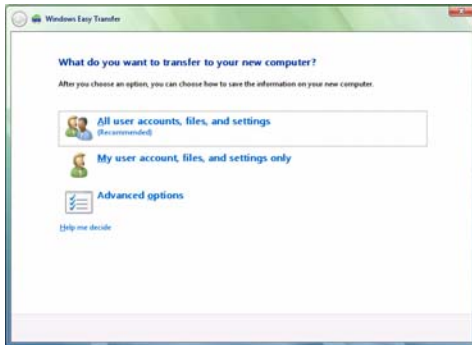


3. Wait until the message **“A connection to the other computer has been detected”** appears at the bottom.

Once the connection message is displayed, this screen will soon disappear.



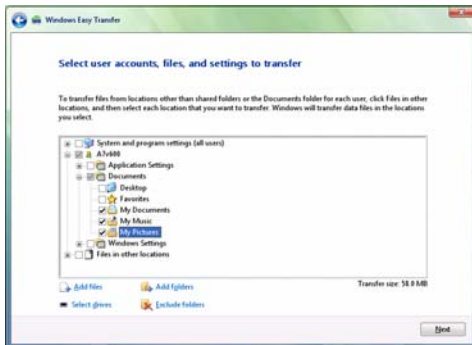
4. Select the transfer item as required. In our example, we select **Advanced options** to customize the selection.



4. When this screen appears, stop at this point.



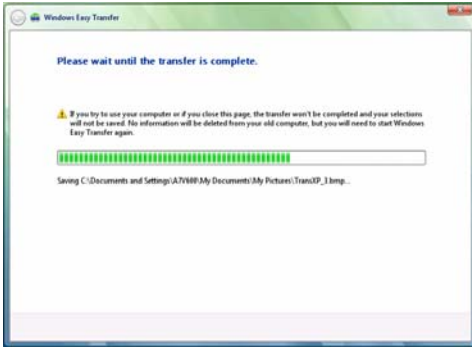
5. Select the folders you want to transfer and click **Next**.



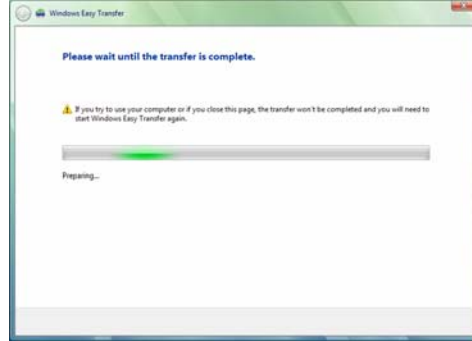
6. This screen only appears if account-related items are selected in previous step. Select whether to transfer files to existing or new account on your target computer. Then click **Next**.



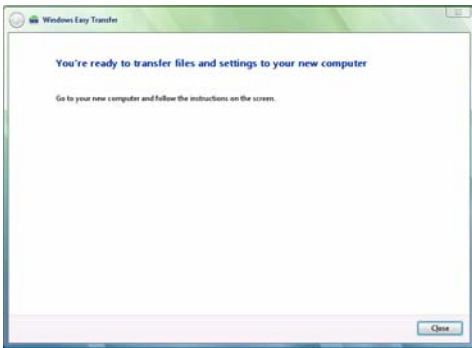
7. Now the transfer will start. Wait until the transfer is complete. At this stage, your target computer may receiving files as shown opposite.



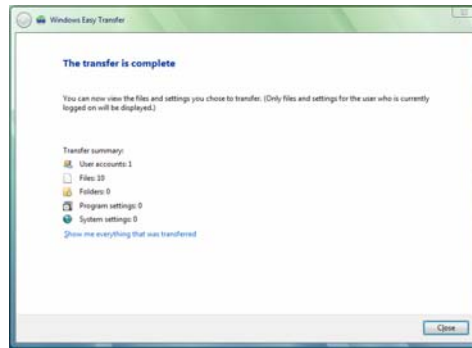
5. Wait until the transfer is complete.



8. When this screen appears, click **Close** to exit the utility.



6. When transfer is complete, a summary of transferred items will appear. Click **Close** to exit the utility.



4. Specifications

Item	Descriptions
Interface	USB 2.0
Supported OS	Windows Vista and XP SP2
Upstream	Type A male connector
Downstream	Type A male connector
Power Mode	Bus powered
Cable Length	3 feet each way
Power Consumption	DC +5.0V from USB port directly Suspend mode current: <500uA Active mode current: <500uA
Regulation Compliance	CE, FCC

* Specification is subject to change without further notice.

5. Regulatory Compliance

FCC Conditions

This equipment has been tested and found to comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference
- (2) This device must accept any interference received, including interference that may cause undesired operation.

CE

This equipment is in compliance with the requirements of the following regulations:
EN 55 022: CLASS B

WEEE Information

For EU (European Union) member users:

According to the WEEE (Waste electrical and electronic equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service or the shop where you purchased the product.



6. Appendix

Safety Instructions

Always read the safety instructions carefully

- Keep this User's Manual for future reference
- Keep this equipment away from humidity

If any of the following situations arises, get the equipment checked by a service technician:

- The equipment has been exposed to moisture.
- The equipment has been dropped and damaged.
- The equipment has obvious sign of breakage.
- The equipment has not been working well or you cannot get it work according to User's Manual.

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* Actual data throughput will vary. Network conditions and environmental factors lower actual data throughput rate. Specifications are subject to change without notice.

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