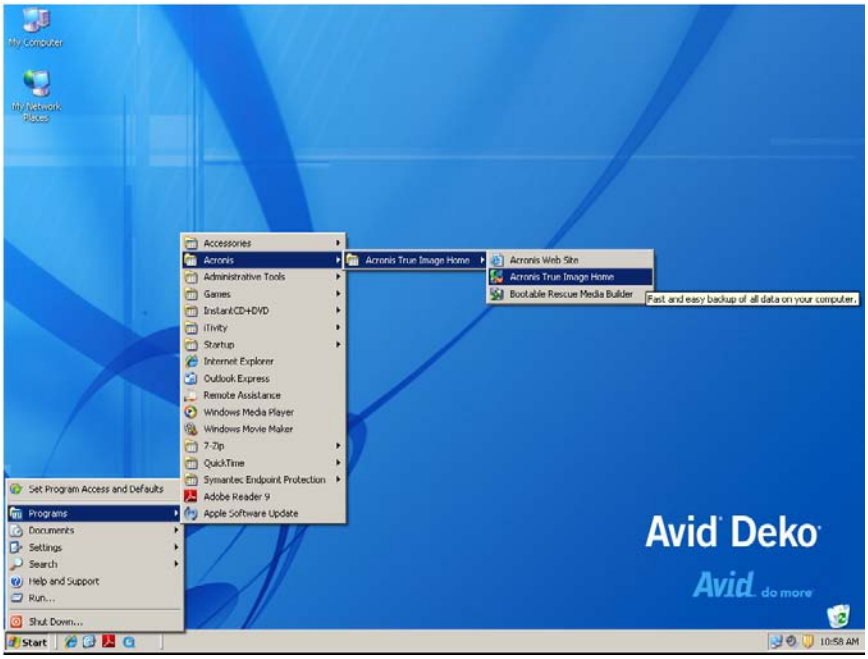
Restoring an image to the C: System Partition from a Running System

The following procedure explains how to use Acronis True Image software to restore a system image from E:\System Restore to the C:\System partition when the system disk is still usable.

This procedure permanently deletes all of the material on your C:\System partition. Be sure to back up all important material from your C: partition if needed before performing this procedure.

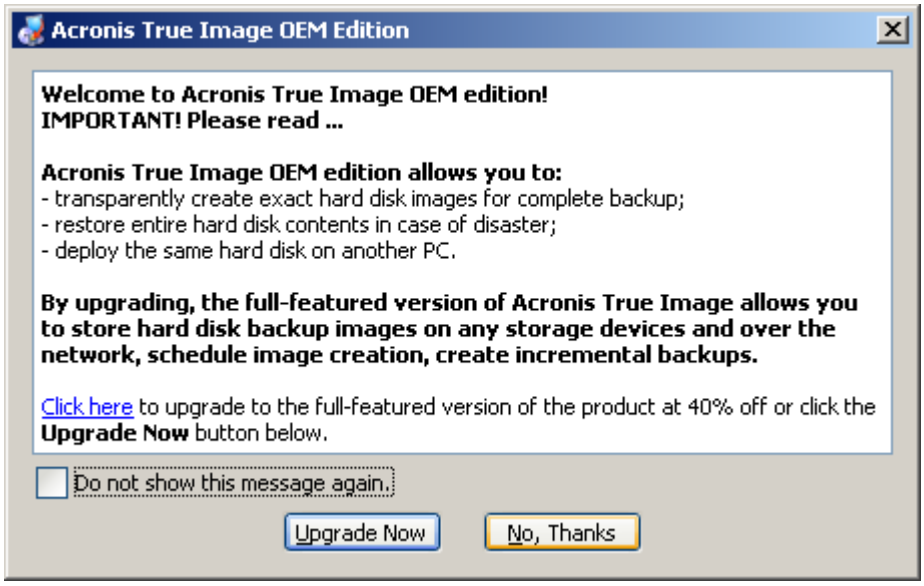
To restore a system image from a running system:

1. Click the Start button, select Programs > Acronis > True Image Home > Acronis True Image Home.

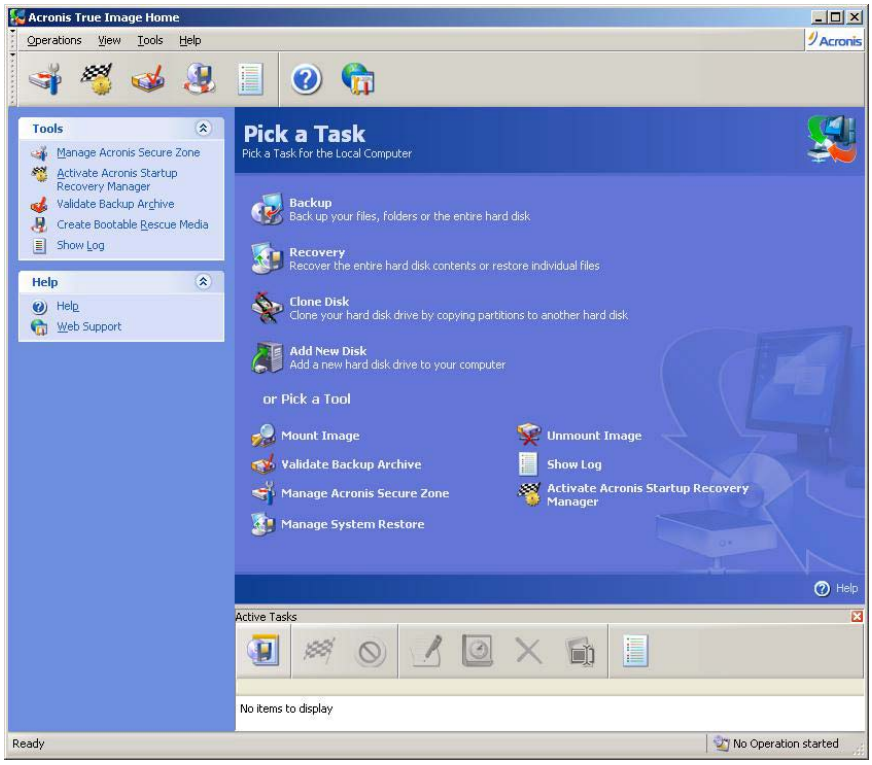


If the OEM Edition window opens please contact On Air Graphic Support (800 639 7364 options 1,5,1) for the current version of Acronis.

Restoring an image to the C: System Partition from a Running System

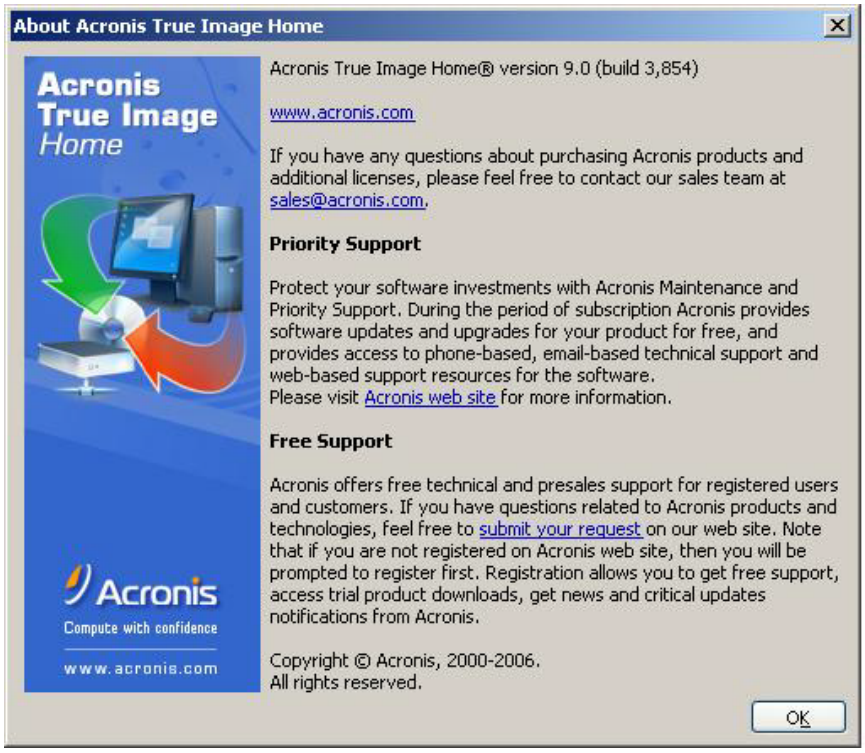


2. To confirm the current version of Acronis, at the top of the Acronis True Image Home screen click on Help > About



The current version of Acronis True Image Home is 9.0 (build 3,854). Click OK to continue.

Restoring an image to the C: System Partition from a Running System



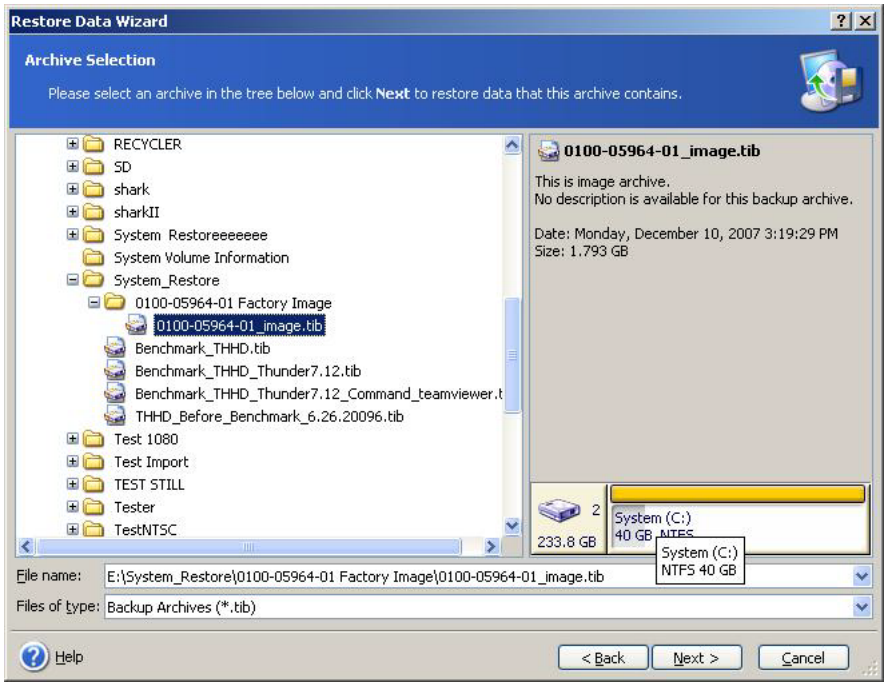
3. Select Recovery and click next.



Restoring an image to the C: System Partition from a Running System

4. Click Next when the Restore Data Wizard screen is displayed.

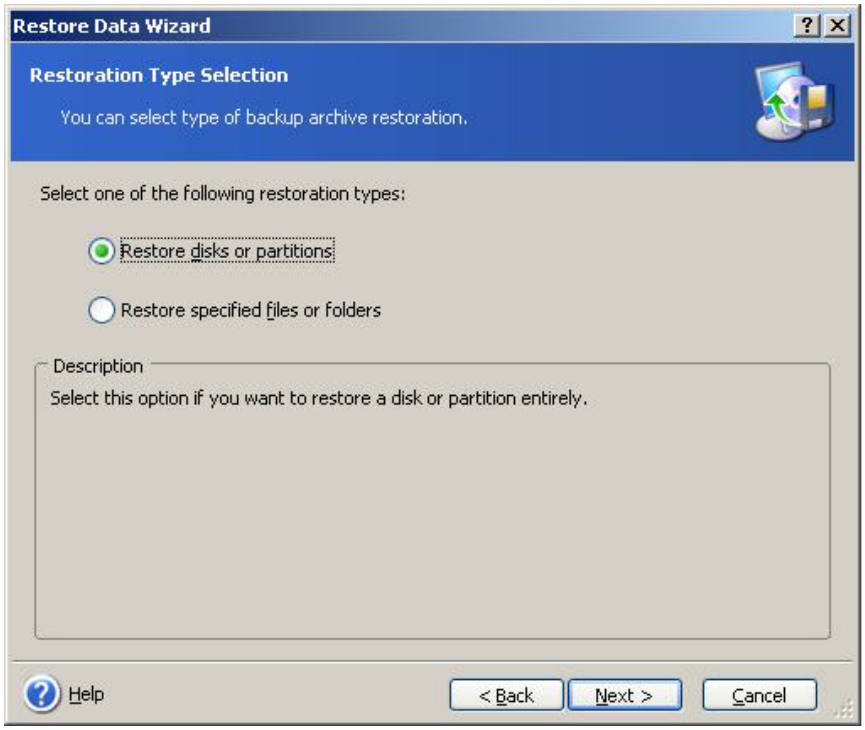
5. Navigate to the location where the image is located, normally in E:\System Restore, and select the image you want to restore. Note, on current systems the original image file of your system will be in the System Restore folder identified by the image part number with a file extension of .tib (True Image Backup). Earlier systems will indentify the original image in the System Restore folder as "image.tib". If the user has created a later image and saved that image in the System Restore folder, that may be the best image of C:\System to restore. Acronis image files will have a True Image Backup extension (.tib).



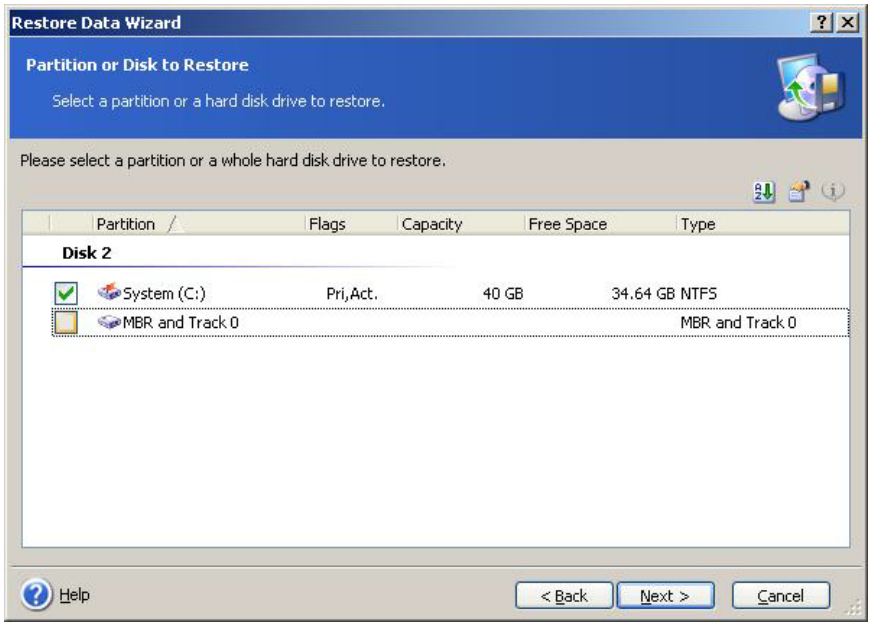
6. When you have selected the image to restore, click Next.

In the Restoration Type Selection window, select Restore disks or partitions and click Next.

Restoring an image to the C: System Partition from a Running System



7. Select the partition to restore by clicking in the box next to System (C) and click Next.



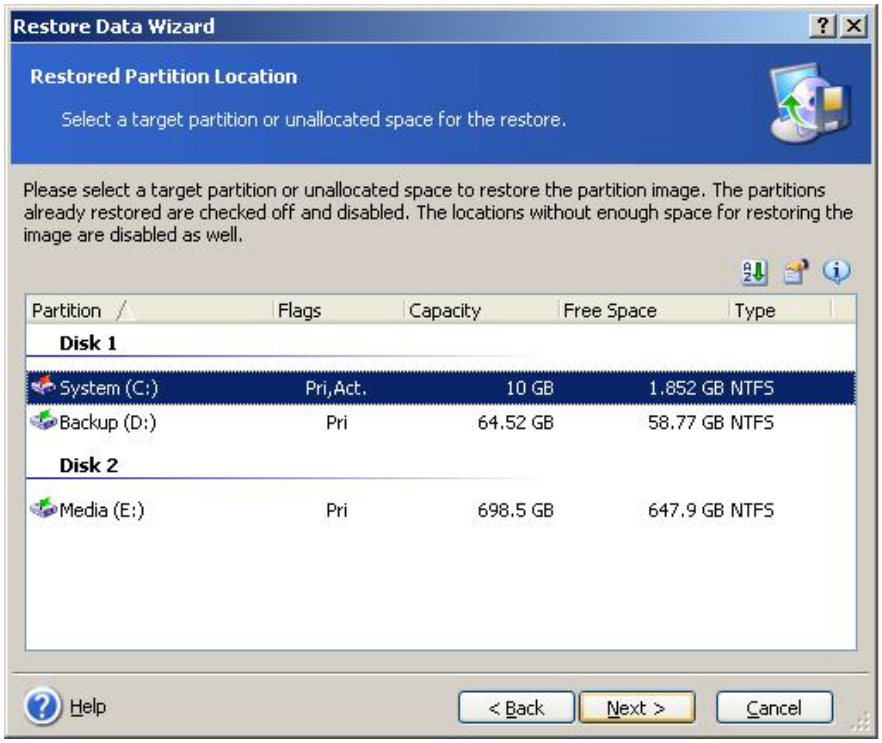
Acronis will take a few seconds to analyze the C: partition.

Restoring an image to the C: System Partition from a Running System



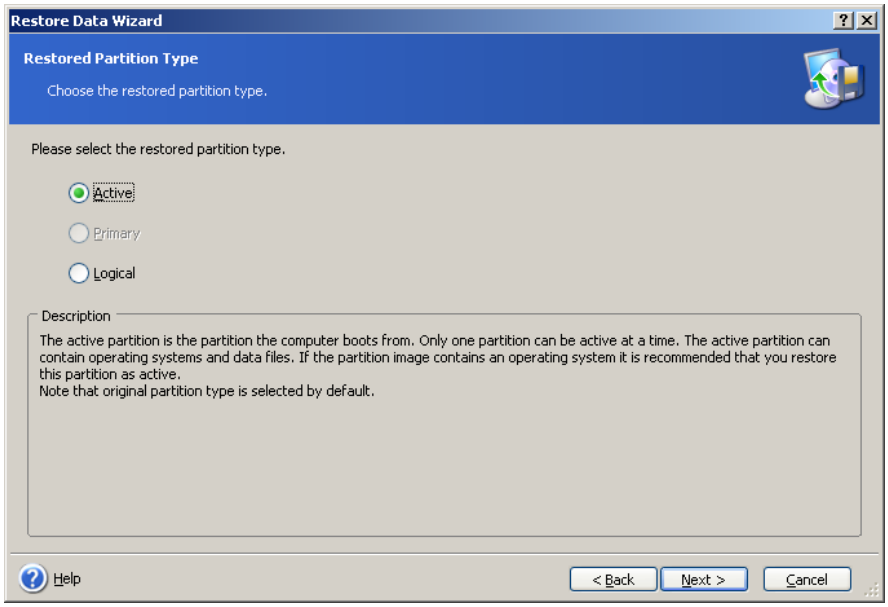
When it has completed analyzing the C: partition the results will be displayed.

Select the target partition to restore: System (C:), and click Next.



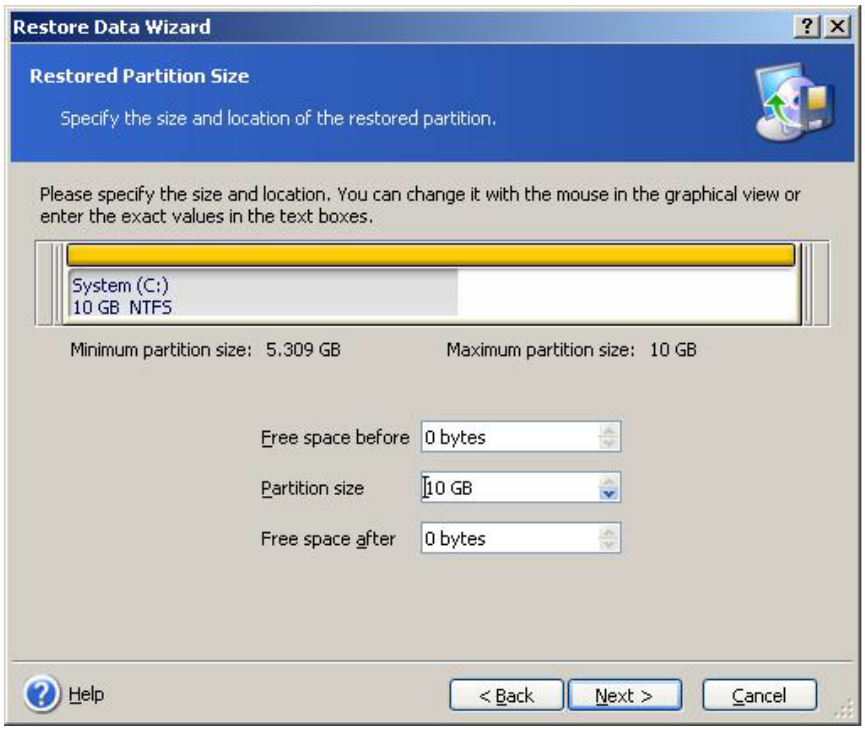
Select Active and click Next.

Restoring an image to the C: System Partition from a Running System



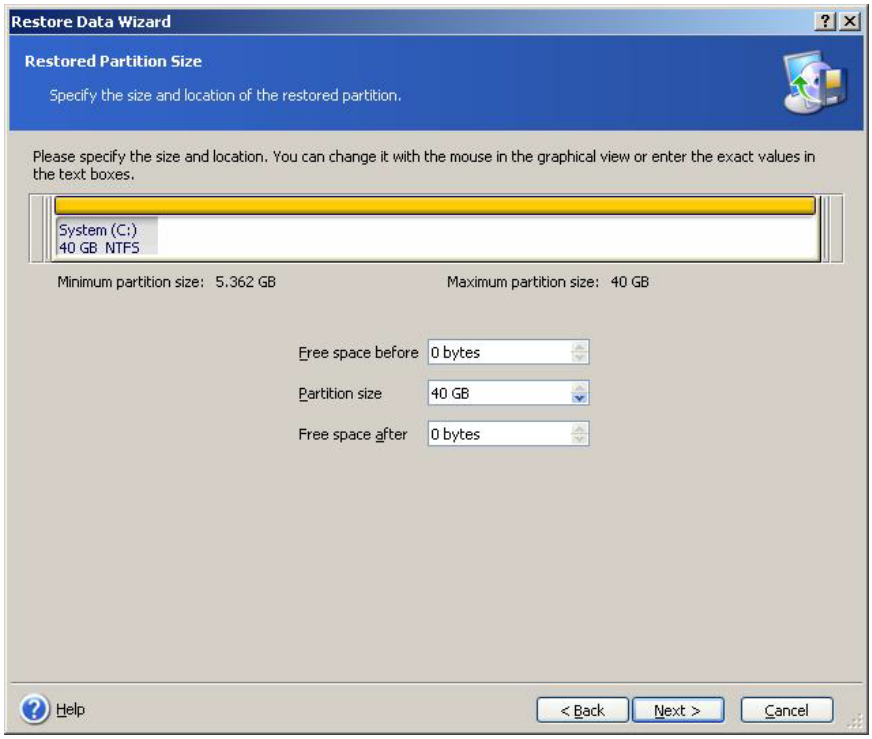
Select the partition size to match the system partition in your Deko 1000, Deko 3000, DekoCast, or Thunder.

Early systems have a 10 GB NTFS system partition.



Later systems have a 40 GB NTFS system partition

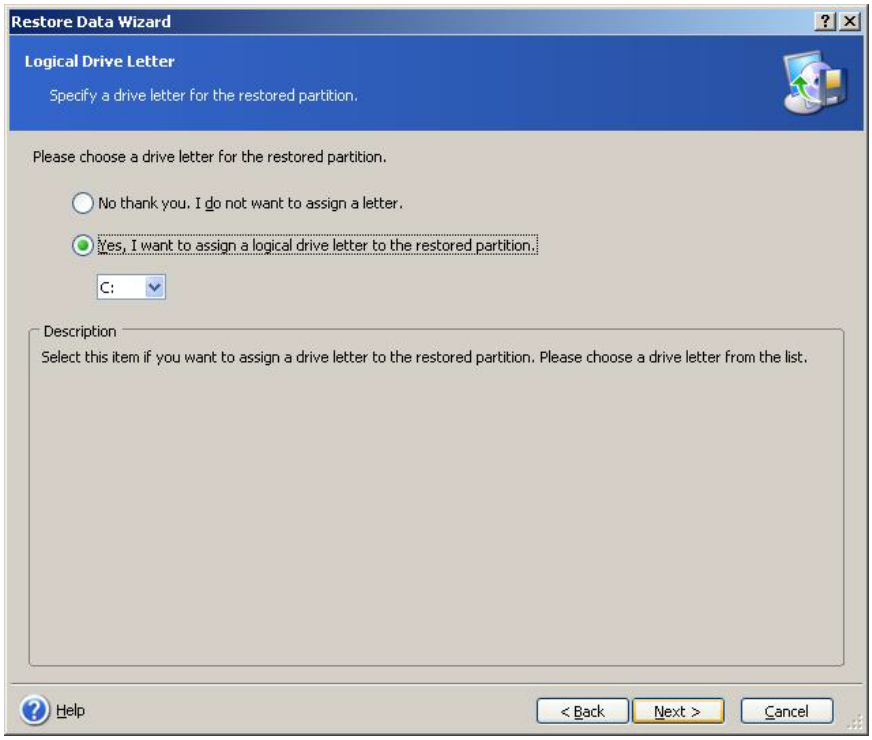
Restoring an image to the C: System Partition from a Running System



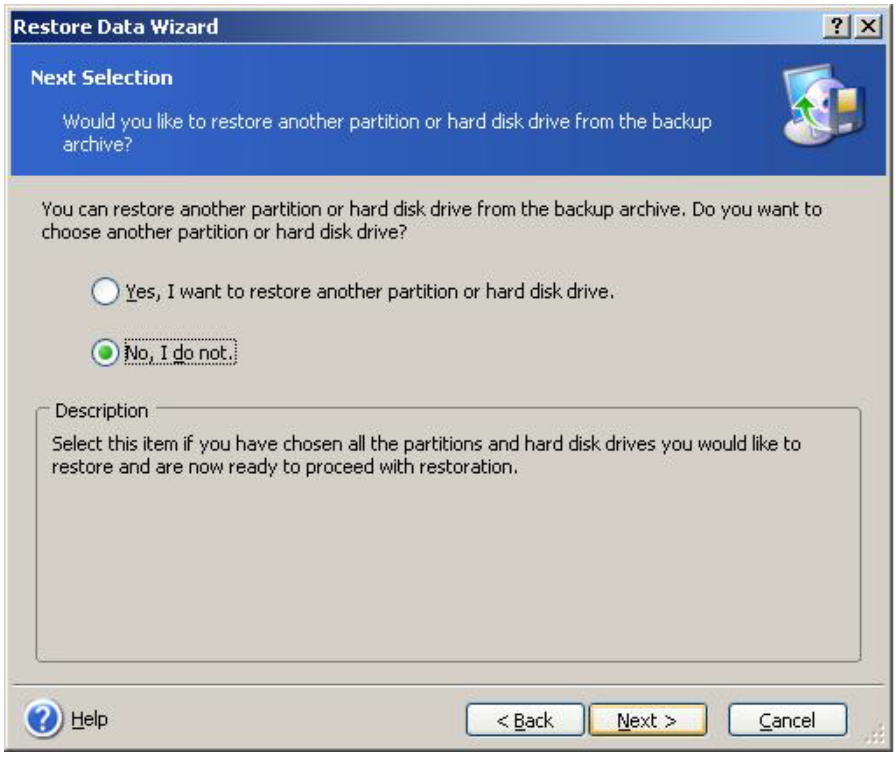
Confirm the partition size is correct for your system. Click Next.

In the Logical Drive Letter Window, select Yes, I want to assign a logical drive letter to the restored partition. Confirm the drive letter is C, and click Next.

Restoring an image to the C: System Partition from a Running System



When asked to restore another partition or hard drive from the backup archive, select No, I do not. Click Next.



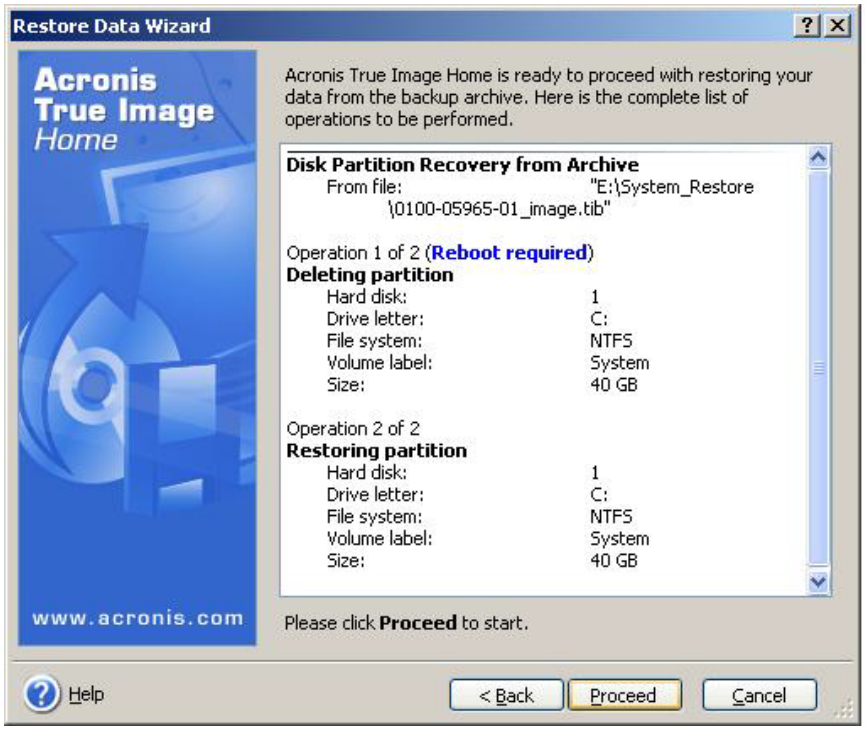
Restoring an image to the C: System Partition from a Running System

In the Choose Restore Options window, confirm “Use default options” is selected and. Click Next.

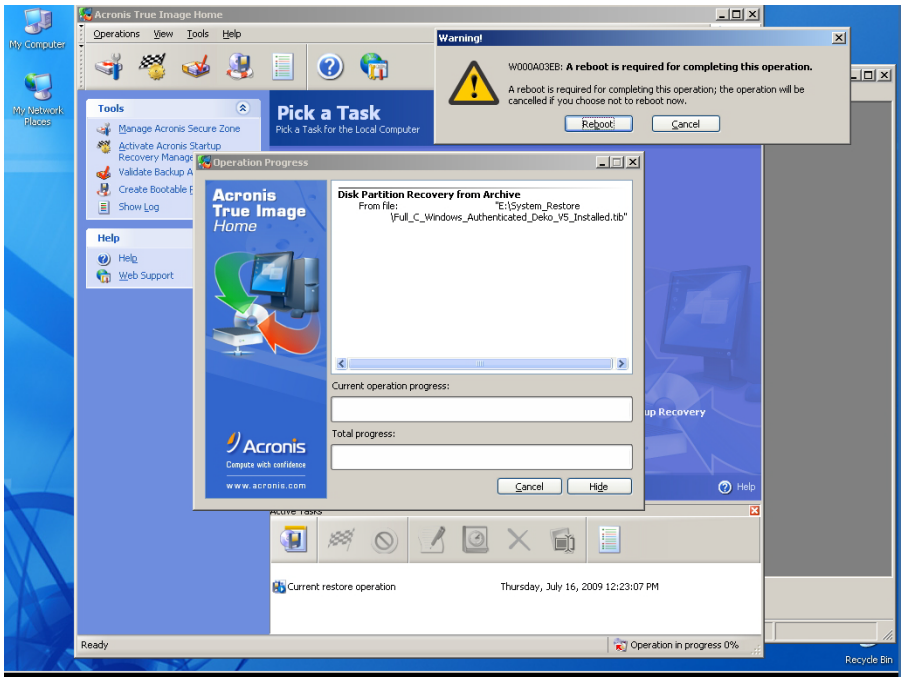


A confirmation window opens and asks you to confirm the information.
Do one of the following:
Click Proceed if correct.
Click Back to change information, and return to this location when complete and click Proceed when correct.

Restoring an image to the C: System Partition from a Running System



A warning window will pop up informing you a reboot is required. Select Reboot to continue. This tells the Acronis program to reboot the system (thus stopping the operating system) and the image is restored "before" the operating system is brought back up. During the reboot process (prior to the loading of the operating system), the Acronis application window opens.



When complete, click OK, and close the window. The system continues to reboot to the restored image.

If the image restored is an image other than the factory image, confirm drive letters and partitions are identified as C:\System, D:\Graphics, E:\Clips, (or E:\Media).

If the image restored is the original image, go to the Setup and Config guide for your system and follow the steps beginning with;

Activating Windows XP

Avid always recommends that you periodically back up your system and media (clip) drives.