

# Acer ePerformance Management

Acer ePerformance Management offers you a simple-to-use tool to maximize your PC's performance.

Acer ePerformance Management enables you to optimize your PC's memory; check the memory usage to see if an upgrade is advised; optimize your HDD; and perform other functions to enhance the computer's boot up, shutdown and network performance.

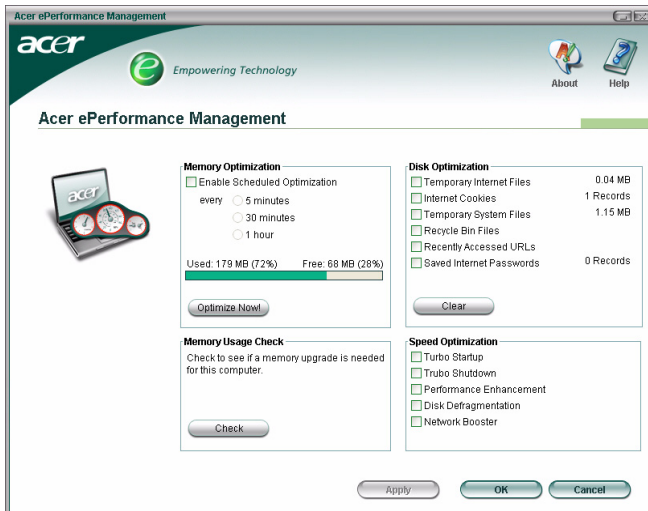
## Using Acer ePerformance Management

You can launch Acer ePerformance Management in a number of ways:

- From the Start menu, go to **Start > (All) Programs > Empowering Technology > Acer ePerformance Management**.
- By clicking on the **Empowering Technology** icon from your desktop, or pressing the < *e* > key to launch the **Empowering Technology** user interface. Select the **Acer ePerformance Management** icon.



This will open the Acer ePerformance Management main page.

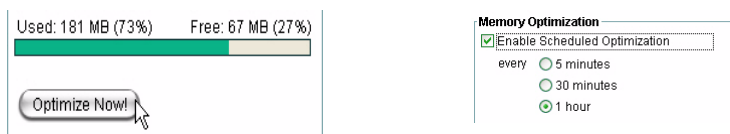


## Acer ePerformance Management Main Page

The Acer ePerformance Management main page shows your system's current memory usage, and lists the other options you have.

### Memory Optimization

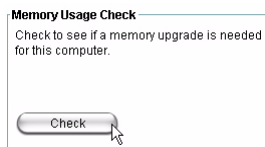
In this section of the main page, you can view your system's current memory usage. You can also optimize the memory usage by clicking **Optimize Now!** or schedule automatic memory optimization at intervals ranging from five minutes to one hour.



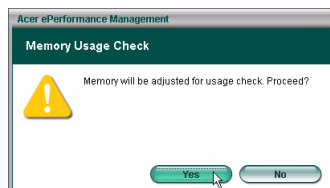
### Memory Usage Check

When using your computer, you can check to see if a memory upgrade is advised by clicking **Check**. For the most accurate results, Acer recommends that you check memory usage when your computer is in a normal working setting — checking just after boot up, for example, will not yield an accurate report.

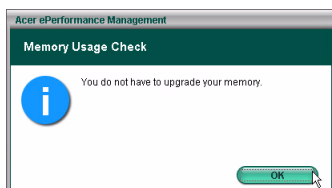
#### Step 1:



#### Step 2:



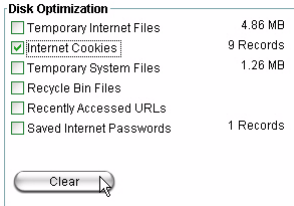
#### Step 3:



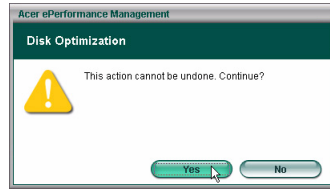
## Disk Optimization

You can optimize your system's HDD performance by deleting files that are not needed. Select the file types from the list by checking the appropriate boxes, and click **Clear** to delete the files and free-up disk space.

### Step 1 :

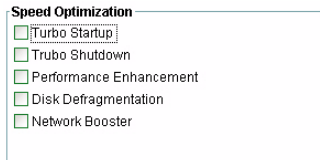


### Step 2:



## Speed Optimization

The five functions listed here serve to improve the overall performance of your computer.



- Turbo Startup: streamlines the startup process for faster booting.
- Turbo Shutdown: streamlines the shutdown process.
- Performance Enhancement: improves general performance.
- Disk Defragmentation: defragments the HDD while your computer is idle.
- Network Booster: improves network performance.