

## Devices and Sys Summary Report

### Win 98

Right-click on the My Computer icon and select Properties from the context menu. Click on the Device Manager tab, then the Print button. Select the "All Devices and System Summary" radio button, then click on OK. This will give you more information about your hardware, IRQs, ports, memory usage, devices and drivers than you ever wanted to know. Keep this printout handy for future reference.

### Windows XP

To print information about a specific device

1. Open Device Manager by rightclicking MY COMPUTER and click Properties. Click Hardware tab and select Device Manager.
2. Double-click the type of device you want to print information about, and then click the specific device to select it.
3. On the **Action** menu, click **Print**.
4. In the **Print** dialog box, under **Report type**, click **Selected class or device**.

You can also print other types of reports from this dialog box. The following table describes the types of reports you can print:

**System summary** - Prints a summary of the devices that are installed on your computer or on the remote computer you are managing. The summary includes the product version number, bus type, registered owner, and resource information, such as [interrupt request \(IRQ\)](#) usage or [input/output \(I/O\) port](#) usage.

**Selected class or device** - Prints a report for the device or the hardware type you have selected. The report includes device name, device driver location, version and manufacturer information, and resources allocated to the device, such as I/O ports and [memory addresses](#).

**All devices and system Summary** - Prints a report for each device or hardware type that is installed on your computer and a summary of your system. If you have many devices installed on your system, this could be a large document.

**These reports are a very good way to keep records of what devices are installed in your computer. Another great way to obtain a full report of what is in your computer is to download the FREE Belarc Advisor and run it.**

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