

## **Hot-Plug Driver for AMD-813x Version 1.3.9** **(Windows® 2000/2003)**

### **DESCRIPTION:**

This INF file installs the Hot-Plug driver and control application files. This includes the following files: AmdPCI32.sys or AmdPCI64.sys, HotplugApplet.cpl or HotplugApplet64.cpl, hotplug\_Control\_UTILITY.chm. Upon completion of the installation, the hot-plug applet utility will appear in the control panel.

### **REQUIREMENTS:**

Systems equipped with "AMD-8131™ HyperTransport™ PCI-X® Tunnel" devices, or "AMD-8132™ HyperTransport™ PCI-X® 2.0 Tunnel" devices, (referred to as "AMD-813x™ HyperTransport™ PCI-X® Tunnel" devices)

Windows® 2000 Server/Advanced Server

Windows® Server 2003 Standard/Enterprise/64-bit Enterprise Edition

**NOTE:** As with all driver installations on Windows 2000/2003, you need to login as Administrator or have administrator rights for your domain login.

### **INSTALLATION INSTRUCTIONS:**

To install the driver, run the setup program, setup.exe:

- A Welcome installation window is displayed, press Next to install, Cancel to quit.
- After installation, a Finish installation window is displayed, press Finish.

To install the driver in silent mode (no dialog windows), run setup.exe /qn from the command line.

The EXE files, or installation programs, will update all the files necessary. If you are using the "Have Disk" feature or "Install Driver" button in Device Manager, you may find the necessary files and installation instructions in the ZIP file package.

### **UNINSTALL INSTRUCTIONS:**

To uninstall the driver, run the setup program, setup.exe, again:

- The "Uninstall" dialog box appears, press Next to continue.
- The driver will be un-installed automatically. When it finishes, a dialog appears to confirm that the un-install is complete. Press Next to continue.
- For all Microsoft Windows® Operating Systems, you need to restart the system. Click Yes to restart the system.

## **REVISION HISTORY:**

Version 1.3.9 9/2/2004 – Add delay before enumerating bridge device (Errata#37), and remove OS decoration from "SourceDiskFiles" section of the .INF file

Version 1.3.8 8/18/2004 – Ignore slot# for devices on system board

Version 1.3.7 8/6/2004 – Implement workaround for Errata#56 on AMD-8131 and add support for PCI-X Mode 2 on AMD-8132

Version 1.3.5 3/15/2004 – Check devices on subordinate bus for Errata#37

Version 1.3.4 3/4/2004 – Add support for AMD-8132

Version 1.3.2 6/5/2003 - Initial release

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