

## Hardlock PCMCIA

You have purchased software which is licensed with hardware. The software will not run with its full range of functions unless you have the appropriate hardware, a Hardlock module.

**Note** Please note that the conditions for use are largely dependent on how the software vendor has protected the software. As a result, the procedures explained here may differ from the actual situation. If in doubt, follow the instructions given by the software vendor.

### Necessary steps

- Install the drivers for the hardware, unless they are already integrated in the installation routine of the protected program.
- Connect the card.

### Installing the drivers

The appropriate drivers must be installed in order to use the Hardlock modules. To do this, run the EXE file for your operating system (see below).

**Note** Driver installation may already have been integrated in the installation routine for the protected software. This means there is no need to perform the installation again. Contact your software vendor if you have any doubts.

### Operating systems and drivers

Operating system	With graphical user interface	Command lines
Windows 3.x	HLDRV16.EXE	INSTVXD.EXE
Windows 95/98/ME, NT/2000/XP	HLDRV32.EXE	HLDINST.EXE

**Note** The drivers for Hardlock modules are continuously being updated and adapted to new operating systems. To obtain the latest drivers, go to the **Setup Programs** section of the download area at <http://www.aladdin.de>.

### Notes on driver installation under Windows XP

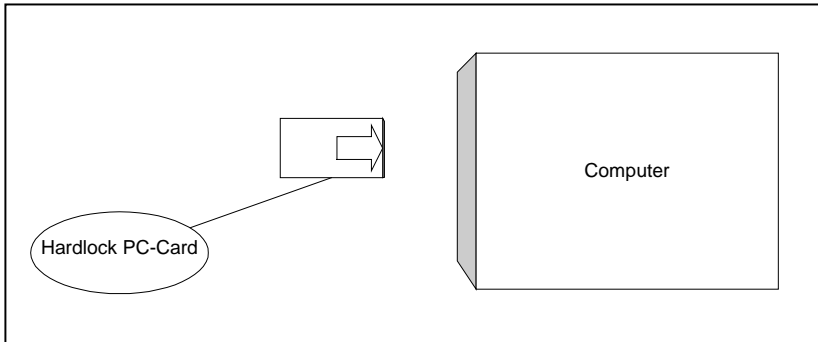
Under Windows XP drivers for Plug&Play devices (USB, PCI, PCMCIA) are installed with a signature. The signature ensures that the driver fulfills the quality criteria for Windows XP.

In spite of this it is still possible to install drivers without a signature. This requires that Windows XP is configured not to block drivers without signature. You can change this setting under **Driver Signing** on the **Hardware** tab in **System Settings**.

## Installing the Hardlock module

Connect the Hardlock PC-Card to the PCMCIA slot.

Make sure the Aladdin logo is pointing upwards and the arrowhead is pointing towards the computer.



### **Under Windows 95/98/ME**

1. If the drivers have not been installed properly, a message is displayed informing you that new hardware has been found. The Windows wizard for driver installation is started.
2. Specify the folder where the HLPCMCI.A.INF file is located.
3. Restart the computer following driver installation. Under Windows 2000.

### **Under Windows 2000**

1. If the drivers have not been installed properly, a message is displayed informing you that new hardware has been found. The Windows wizard for driver installation is started.
2. Specify the folder where the AKS\_MF.INF and HLNTCARD.INF files are located.

### **Under Windows XP**

1. A message is displayed informing you that new hardware has been found. The Windows wizard for driver installation is started.
2. Select the **Search automatically** option. Restarting the computer is not necessary.