Installation instructions for the Modem V.9x HAM 1394V

1. Unzip the driver into a temporary directory.

2. De-install the old driver (see de-installation instructions mentioned below), or rather delete after a new installation of the operating system the entry for the modem (*"PCI Communication Controller"*) at the device manager (*start – settings – control panel – system – hardware – device manager [classical view]* respectively *start – control panel – performance and service – system – hardware – device manager [categorical view]*) under "*Other components*".

3. Restart your PC

4. The assistant for searching new hardware: *"PCI-Communication controller (simple)"* will be started.

5. Choose *"Install software from a list or a special source (for advanced users)"* and go ahead with -> *Next*

6. Search the applicable driver in that source. Activate *"Search also the following source"* and indicate the directory, in which you have unzipped the driver or search with the button *"Search".* Important is, that the complete path is indicated (this means, that you have to choose the right country, if the complete driver was downloaded. Confirm this window with *"Next".*

7. Your PC is now searching for the indicated sources and will find **"V9X HAM 1394V"**. The software will be installed.

8. Finishing of the assistant: "*The software for the following hardware has been installed:* **V9X HAM 1394V"** continue with -> *Finish*.

9. The modem should now be available at the control panel (see printer and other hardware) under telephone- and modem-options.

De-installation of the driver 4.12 under Windows XP

1. De-install (right mouse button) at the device manager (*start – settings – control panel – system – hardware – device manager [classical view]* respectively *start – control panel – performance and service – system – hardware – device manager [categorical view]*) the entry: **V9X HAM 1394V** under *modems*.

2. Delete at the hidden directory \WINDOWS\INF the oem*.inf-file (* stands for digit), which describes the modem. The oem-files can be open up with a double click and they are written in clear text.
   At the beginning the sought file looks like as follows:

   [version]
   Signature=$CHICAGO$"
   Class=Modem
   ClassGUID={4D36E96D-E325-11CE-BFC1-08002BE10318}

Provider=%Oem%
CatalogFile=CTXH51.CAT
DriverVer= 08/03/2001, 4.12.0

.....

3. Verify at the registration file (start – run – regedit), if the following entry is still there (only this entry) and delete it:
HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Enum\PCI\VEN_1813&
DEV4000&SUBSYS00000000&REV_02

4. Now the driver should be removed and the modem could be take out after the shut down of the PC, respectively the driver can be installed again after a restart.