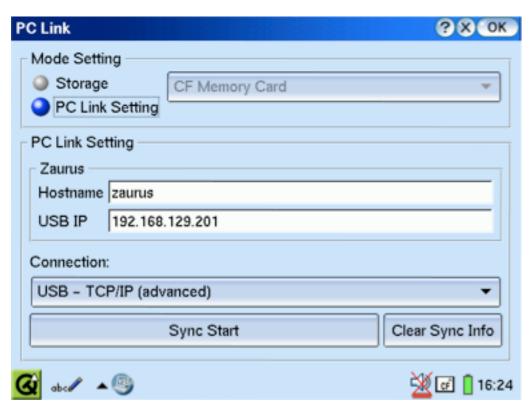
### 1. Enable the Zaurus for TCP over USB

Open the Settings Tab and change the PC Link settings to look like this:



## 2. Install the AJZaurusUSB package

simply by double-clicking on the package and following the Installer instructions.

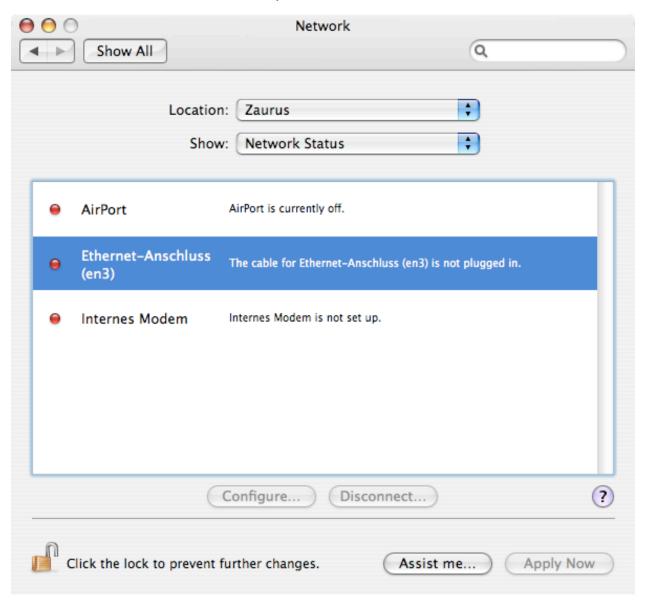
NOTE: Please install on MacOS 10.4 or later only. It does not work on 10.3 (Panther).

### 3. At the end of the installation process

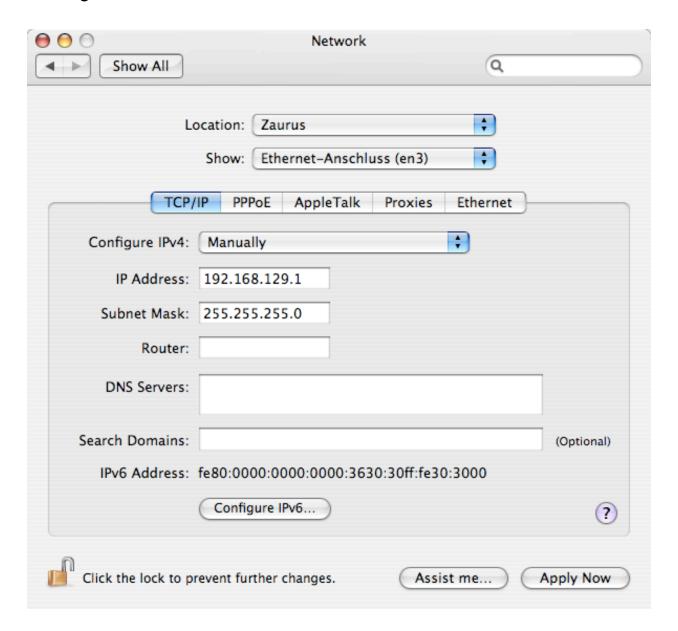
Reboot the Mac (the Installer will ask you to do so).

After rebooting the Mac (or before, it doesn't really matter) connect the Zaurus to a free USB port and turn it on.

Start the System Preferences application on the Mac and select "Network". You will be notified that a new Ethernet interface (typically called en2 or en3) is available. It should look similar to this (here is a screen shot from 10.4):



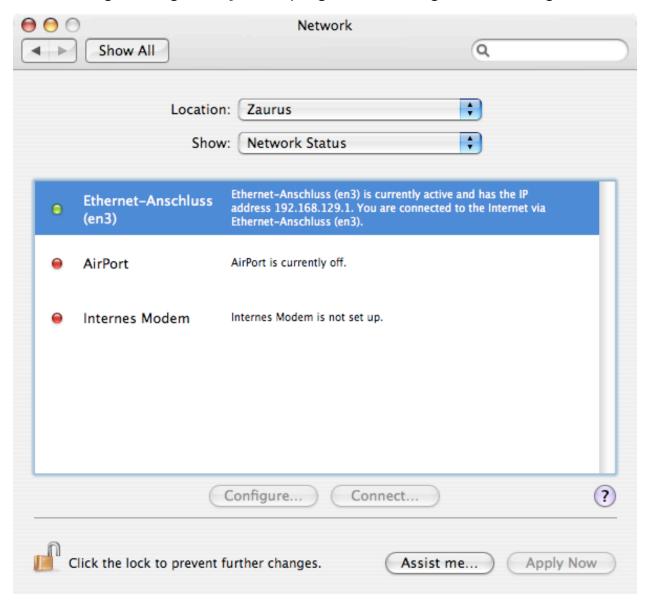
Select the new interface and Configure... This will show the TCP/IP settings similar to:



Configure the new interface with a manual IP address of "192.168.129.1" and click "Apply Now".

# 4. Operation

If you plug in or switch on your Zaurus the network status should switch to green light. If you unplug it will change to a red light:



If you use a Macbook/Powerbook that goes to Sleep mode, the driver may hang after awaking. In that case, please switch off/unplug the Zaurus, wait some seconds and switch on/plug in again.

#### 5. Uninstall

Delete /System/Library/Extensions/AJZaurusUSB.kext and reboot your Mac.