■ TCP/IP Settings

(1) From the "Apple Menu" on the Menu Bar open the "System Preferences" window.

(2) Click the "Network" button in the toolbar of the "System Preferences" window.

(3) In the "Network" window, select "New Location…" from the "Location" selection list.

(4) A small dialog titled "Name your new location:" will appear. Enter "JENS SpinNet eAccess" and click the "OK" button to return to the "Network" window.

(5) In the "Network" window, set the items as shown on the right.

(6) Select the "TCP/IP" tab and set the items as shown on the right.

(7) When you have set the items listed above, click the close box in the upper-left corner of the "TCP/IP" window. A small dialog titled "Save Changes?" will appear. Click the "Save" button.
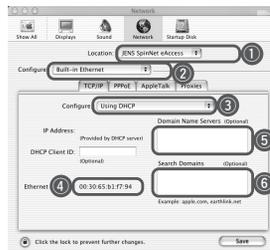
① Select "JENS SpinNet eAccess" from the "Location" selection box.

② Select "Built-in Ethernet" from the "Configure:" selection box.

③ Select "Using DHCP" from the "Configure:" selection box.

④ Leave the "DHCP Client ID" field blank.

⑤ Leave the "Domain Name Servers (Optional)" field blank.

⑥ Leave the "Search Domains (Optional)" field blank.

■ Checking your IP Address

(1) From the "Apple Menu" on the Menu Bar open the "System Preferences" window.

(2) Click the "Network" button in the toolbar of the "System Preferences" window.

(3) In the "Network" window, verify that the settings are as shown on the right.

(4) Select the "TCP/IP" tab and verify that the settings are as shown on the right.

(5) When you have verified the items listed above, click the close box in the upper-left corner of the "Network" window to close it.
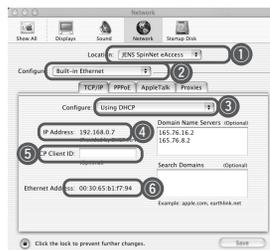
① Verify that "JENS SpinNet eAccess" is selected in the "Location" selection box.

② Verify that "Built-in Ethernet" is selected in the "Configure:" selection box.

③ Verify that "Using DHCP" is selected in the "Configure:" selection box.

④ Verify that "IP Address" is set to the address which your router has assigned to it.

⑤ Verify that "Subnet Mask" is set to "255.255.255.0".

⑥ Verify that "Ethernet Address" is set to the IP Address of your router.