



Installing the EtherSetter

**DO NOT START THE STUDIO RIP UNTIL THE ETHERSETTER IS
INSTALLED AND WORKING**

1. Connect the cable from the imagesetter to the EtherSetter.
2. Connect the network cable to the EtherSetter.
3. Connect the Power cable to the EtherSetter. One green led (power) should light immediately.
4. Turn on the Imagesetter and wait for it to boot.
5. After the EtherSetter and imagesetter have finished booting you should have two green leds (the EtherSetter has booted) and one red led (the communications with the imagesetter is established).
6. Assuming the StudioRIP has been installed on your PC, start the Print Manager for the FIRST time. A wizard will appear to allow you to choose your imagesetter from the list of available devices. Choose EtherAPIS (for Agfa) or EtherLino (for Linotronic) as the driver. Once the Print manager is running the second red led on the EtherSetter should come on.*
7. Start the StudioRIP server and wait for it to boot.
8. Start the StudioRIP Client. Complete the wizard to install your imagesetter and the various Job styles you may need.

* The EtherSetter is plug'n'play but it relies on the presence of a DHCP server in the network. For non-standard networks it may be necessary to configure the EtherSetter manually.