

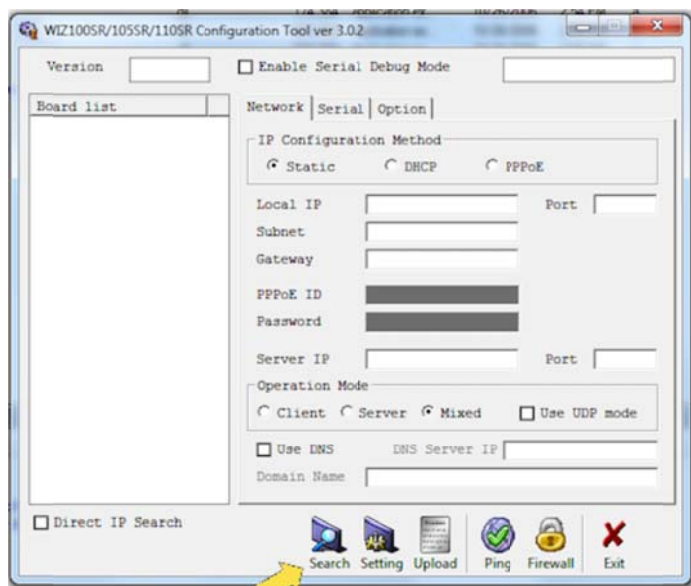
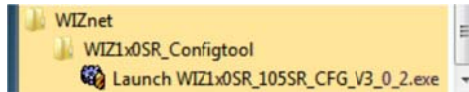
Setting up the Ethernet interface – ACT3X and F2A3X with Ethernet Option installed.

Connect an Ethernet cable from the “device” (ACT3X or F2A3X) to your network. Note: The device MUST be connected to the same network as the computer on which you are going to run this setup.

On the PMRemote CD run the program \Utilities\Ethernetsetup.exe. This will install the Ethernet Configuration utility.

Ensure there is power to the device and it is connected to the Ethernet then run the program:

All Programs – Wiznet - WIZ1x0SR_Configtool - **Launch WIZ1x0SR_105SR_CFG_V3_0_2.exe**

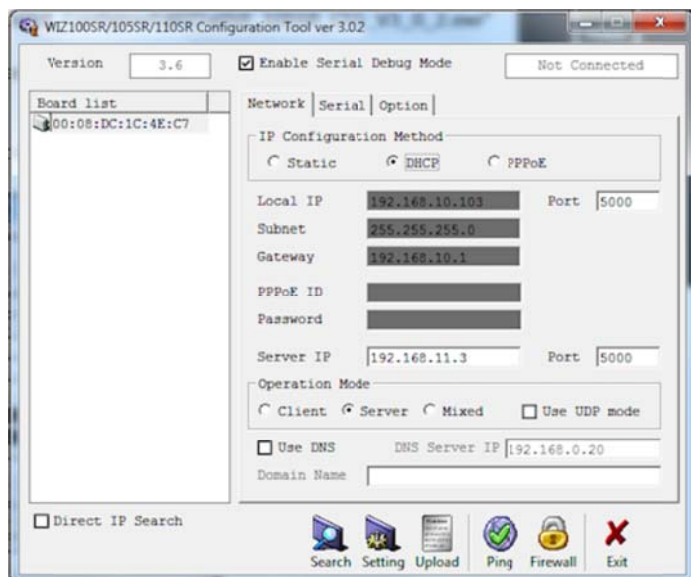


This will bring the window on the left.

Click the SEARCH button at the bottom of the window and it will find all devices plugged into the Ethernet.

Note that the device is set up for DHCP by default so it will get an IP address from your local server.

Once the search is complete the window will be populated as shown next.



The current device setting is shown in the “IP Configuration Method” box – in this is example you can see the device has been set for DHCP and it shows the IP address as 192.168.10.103 (It will be specific to your network). The Subnet and Gateway information are also shown. If you have more than one device on your network each will be identified by the MAC address in the “Board List” window. Click on the MAC address of interest to show the addressing for that device.

At this point you can note this information for later use or you can set a static IP address by clicking the “Static” radio button and entering the Local IP, Subnet and gateway information. Then click the “Setting” button at the bottom of the window and this information will be sent to the device.

You need to remove power from the device for 10 seconds in order for the new information to be registered.