

4 Port Quick Start Guide

Before you start you should have the following:

- 4 Port(supplied)
- DC Adapter (supplied)
- 4 Port Temperature Sensor
- Ethernet Cable
- Web Browser (Netscape Navigator v 4.0 and up, or Microsoft Internet Explorer v4.0 and up)
- One available Ethernet Port (on a 192.168 subnet*)

The 4 Port is True Network Appliances, meaning it requires no special software loaded on your computer or workstation to operate.

1. Plug in Power and Sensors

- Plug in the DC Power Adapter to the DC Power Port of the 4 Port. The red power light should now be on.
- Plug your Ethernet cable's RJ45 jack into the ethernet port of the 4 Port. The Ethernet Port is a standalone jack. The green link light should now be on.
- Plug in the temperature sensor into either of the sensor ports. Because the 4 Port is equipped with auto-sense, after a few seconds, the green sensor light corresponding to the port you have utilized will come on. If the green light is blinking, the sensor threshold is in a warning or error condition. You will be able to adjust the thresholds once you open the browser interface.

This is your Login screen. In order to Login and setup your 4 Port please enter in the "User Name" field: "admin". There is no password and this will allow you to edit your 4 Port's set up.

You are now looking at the Summary View. It is being generated by your 4 Port!
Press the "System" button on the 4 Port's Menu Bar.

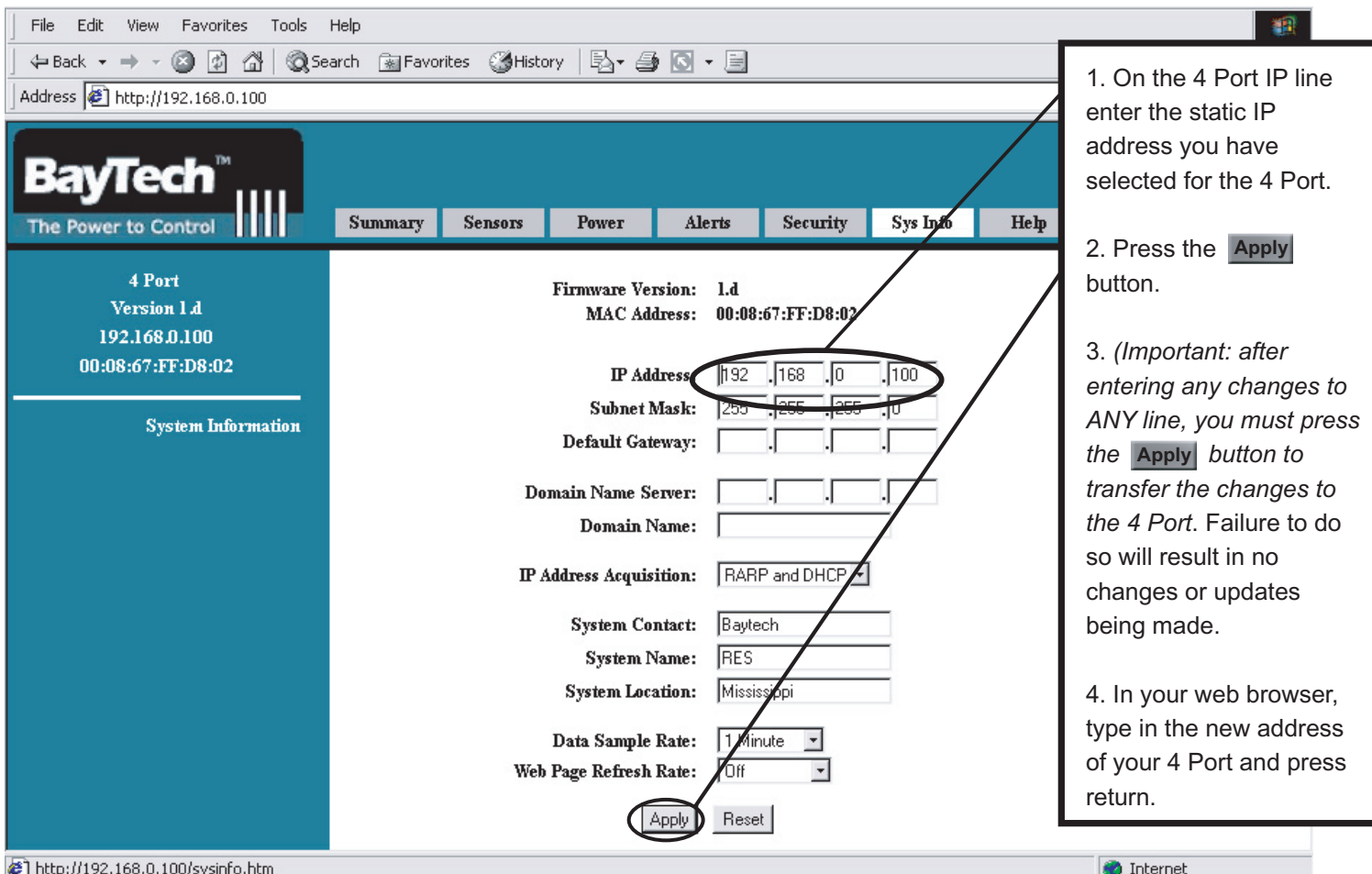
Port	Type	Name	Value	Status
1	Humidity	ServerRoom	38% RH	Normal
2	Temperature	ServerRoom	73° F	Normal

Port	Power	Voltage	Current	Temp
1	0 Watts	123.3 VAC	0.0 Amps	25.5° C
2				

*Note: If you are unable to see the browser or do not have a 192.168 subnet you may use the "IP Set" program which is included in the *Documentation and Utilities* CD. You may alternatively use the ARP method to see the IP Address (for more information see the sensorHub Manual). For more information regarding additional sensor set-up, E-mail, SNMP Traps, and NNM integration please refer to our website at www.baytech.com. Here you will find our FAQ online, Help Topics, product manuals and Quick start guides.

2. Set Up the 4 Port's IP Address

A. In your web browser address line type in the 4 Port's default IP address 192.168.0.100 and press return on your keyboard:



The screenshot shows a web browser window displaying the BayTech 4 Port configuration page. The browser's address bar shows `http://192.168.0.100`. The page has a blue header with the BayTech logo and navigation tabs for Summary, Sensors, Power, Alerts, Security, Sys Info, and Help. On the left, a sidebar displays '4 Port Version 1.1 192.168.0.100 00:08:67:FF:D8:02' and 'System Information'. The main content area shows configuration fields: Firmware Version (1.d), MAC Address (00:08:67:FF:D8:02), IP Address (192.168.0.100), Subnet Mask (255.255.255.0), Default Gateway, Domain Name Server, Domain Name, IP Address Acquisition (RARP and DHCP), System Contact (Baytech), System Name (RES), System Location (Mississippi), Data Sample Rate (1 Minute), and Web Page Refresh Rate (Off). At the bottom, there are 'Apply' and 'Reset' buttons. A callout box on the right contains the following instructions:

1. On the 4 Port IP line enter the static IP address you have selected for the 4 Port.
2. Press the **Apply** button.
3. (Important: after entering any changes to ANY line, you must press the **Apply** button to transfer the changes to the 4 Port. Failure to do so will result in no changes or updates being made.
4. In your web browser, type in the new address of your 4 Port and press return.