

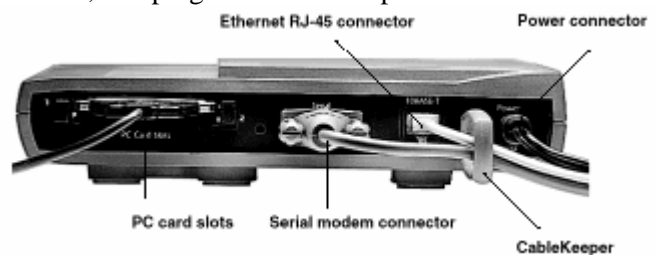
Configuring the Internet Station for LAN-ISDN Service

You will need to obtain the following items:

1. Version 1.2, or higher, of the Intel Internet Station software must be used with our LAN-ISDN service. Prior versions are not compatible with our service.
2. An RJ45 cable (straight through to a hub or cross over to the Ethernet card) to connect the Intel unit to your Local Network.
3. An RJ11 or RJ45 straight through cable to connect to the ISDN demarc.
4. Microsoft's Internet Explorer (version 3.02 and higher) or Netscape's Navigator (version 3.01 or higher) is required for configuring the router for internet connectivity. Command line configuration via telnet is not available.

Setup an Intel Internet Station:

1. Attach the power supply to the Internet Station router, and plug the unit into a power outlet. Make sure that the power switch on the front of the router is OFF.
2. Insert the EICON ISDN-TA PC card into slot 1 on the back of the router.
3. Attach the ISDN NT-1 "U" interface to the back of the PC card, and insert the ISDN circuit in the "U" interface.
4. Insert an RJ45 cable in the router's Ethernet port. Use a straight through cable if from a hub or cross over if from the Ethernet card.
5. The Serial Port on the back of the router should be left empty. This is for external modems ONLY.



Configuring the Internet Station Via a Web Browser:

1. Since the router's default IP address is 192.168.42.254 you will need to set your workstation's IP address to 192.168.42.2 with a subnet mask of 255.255.255.0. If assistance is needed with this please see the FaxBack document, Setting up TCP/IP on your LAN, for your LAN platform.
2. Launch either Netscape Navigator (3.01 or higher) or Internet Explorer (3.02 or higher), and open <http://192.168.42.254/statfram.htm>. This is the router's internal web server.
3. Click on the "Advanced Settings" button on the left side of the page.
4. Click on the "Internet" link near the top of the page. Complete all fields, where User Name is your Account ID, DNS IP Address is a Name Resolver (e.g. 38.9.211.2), (FaxBack code 1000) and the POP Phone Number (FaxBack code 1002).
5. Select the "Yes (enter Local Address below)" radio button, and then scroll down. Enter the local IP address, provided by us, and click the "Submit" button. A prompt will appear, asking if you want to restart the router now. Click "Cancel" at this point. The router will be restarted later.

Configuring the Internet Station for LAN-ISDN (cont'd)

6. Do not make any changes to the default PPP or Login Script fields.
7. Scroll to the top of the page, and click the "Services" selection. Check the time and date settings, and make adjustments if necessary.
8. Scroll down, and click the "Enable" radio button to enable password protection. Enter an Administrator name and password in the appropriate fields, and click the "Submit" button. You will be prompted to login to the router using the new administrator name and password.
9. After logging in, scroll to the top of the screen, and click on the "Instant IP" option.
10. Click the "Disable DHCP" radio button, then click the "Submit" button. If you are prompted to reboot the router, click "Cancel."
11. Scroll down and click the "Disable DNS" radio button, then click the "Submit" button. If you are prompted to reboot the router, click "Cancel."
12. Scroll down to the "Router Settings" portion of the page and click the "Public Networking" radio button. Enter the IP address and subnetmask in the appropriate fields.
13. Click the "Enable Auto-Dial" radio button to allow the router to dial out when it detects traffic bound for the Internet. Click the "Submit" button to save your changes. If you are prompted to reboot the router, click "Cancel."
14. Enter the appropriate SPID and switch information, provided to you by your Telco. Select "Multilink Point-to-Point" as the rate adaptation method, and select the appropriate line speed for your circuit.
15. Enter the access number for your local POP in the "MultiLink 2nd Phone Number" field. This should be the same number as previously entered. Click the "Submit" button.
16. Scroll to the top of the page, and click the "Services" option to return to the Services configuration interface.
17. Scroll to the bottom of the "Services" page and click the "Restart" button to save your changes and restart the router.
18. You must now reset your workstation to its network IP address via the TCP/IP configuration.
19. Point your web browser to the Internet Station router, <http://149.30.1.1/setfram.htm>.
20. Click the "Status" button to verify the status of the ISDN circuit. Note that after selecting the "Status" button you may need to enter the Administrator's username and password to gain further access to the router.
21. If the "Not Connected" light is illuminated, click the "Dial" button to initiate an Internet connection. If the Internet Station is configured properly, the "Connected" indicator should be illuminated.