



How to Upgrade Your WebConnections™ Service

Follow these instructions to upgrade either or both of the following:

- your WebConnections service level
- your WAN (wide area network) connectivity option

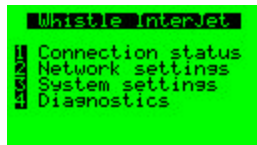
Step 1: Connect the InterJet to an analog telephone line.

To obtain new configuration information from the IBM auto-configuration server, the InterJet must be connected to an analog telephone line. If your InterJet does not currently use a 56K Analog Connection to connect to the Internet, follow the steps in this section. Otherwise, skip to step 2, "Run the auto-configuration process."

A. Shut down the InterJet, as follows:

- 1) On the front panel of the InterJet, press the **Enter** key.

The main menu appears on the LCD screen, as follows:



- 2) Press **3** to select **System settings**.
The System Settings menu appears.
- 3) Press **3** to select **Shut down system**.
A confirmation screen appears.
- 4) Press the **Enter** key.

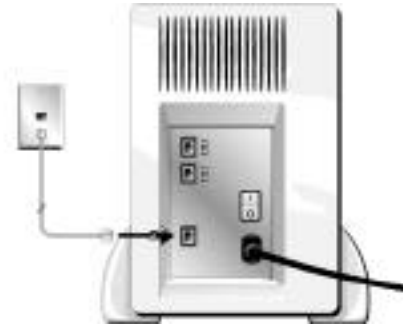
Wait for the LCD to display a message that indicates you can turn off the power.

B. Turn off the InterJet by pressing the power switch on the back of the InterJet to the **Off** position.



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- C. Connect the InterJet 56K modem port to an analog telephone line.

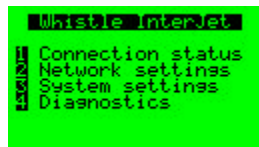


- D. Press the power switch on the back of the InterJet to the **On** position.

Step 2: Run the auto-configuration process.

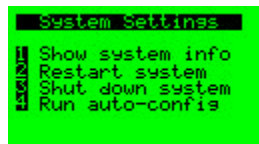
- A. On the front panel of the InterJet, press the **Enter** key.

The main menu appears on the LCD screen, as follows:



- B. Press **3** to select **System settings**.

The System Settings menu appears, as follows:





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- C. Press **4** to select **Run auto-config**.

The Auto-configuration screen appears, showing the information you entered when you first set up your InterJet:

```
Auto-configuration
Last: 10/13/99 OK
ID#: 24 digits set
Pre: 9
Tel: 1234567
Press ← to start
```

ID # Indicates that your 24-digit account identification number is set.

Pre: Any dialing prefix that you need to dial an outside number.

Tel: The setup telephone number that the InterJet dials to connect to the auto-configuration server.

Note: If you need to change any of the information on the Auto-configuration screen, press the key corresponding to the option. Specify the new information using the keys on the front panel.

- D. Press the **Enter** key.

A confirmation message appears, as follows:

```
Auto-configuration
WARNING!
Do not rerun
auto-configuration
unless instructed to
by your ISP.
Press → or ←
```

- E. Press the **Enter** key to start auto-configuration.

The auto-configuration process starts. Once auto-configuration is complete, the following message appears on the LCD:

```
Auto-configuration
Congratulations!
Your InterJet is now
configured.
```

- F. If your InterJet does **not** normally use an analog telephone line to connect to the Internet, disconnect the analog telephone line from the 56K modem port on the back of the InterJet.



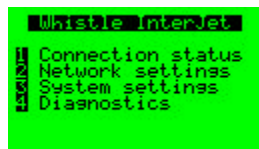
Step 3 (optional): Connect the InterJet to a new telecommunications service line.

If you are upgrading your WAN connectivity option, do the following:

A. Shut down the InterJet, as follows:

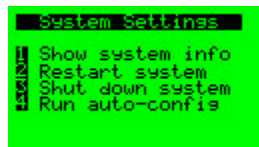
- 1) On the front panel of the InterJet, press the **Enter** key.

The main menu appears on the LCD, as follows:



- 2) Press **3** to select **System settings**.

The System Settings menu appears, as follows:



- 3) Press **3** to select **Shut down system**.

A confirmation screen appears.

- 4) Press the **Enter** key.

Wait for the LCD to display a message that indicates you can turn off the power.

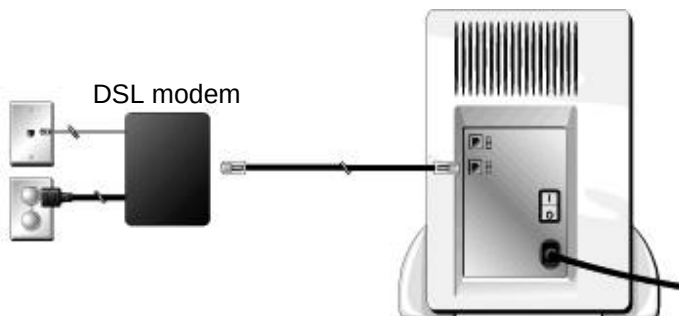
- B. Turn off the InterJet by pressing the power switch on the back of the InterJet to the **Off** position.
- C. Connect the InterJet to the new telecommunications service line, as shown in the following illustrations.



ISDN Connection



DSL Connection



- D. If you connected a DSL modem, turn on the modem.
- E. Press the power switch on the back of the InterJet to the **On** position. The InterJet automatically connects to the Internet, using the new service line.