

## Install WeatherNet

**Step 1: Launch WeatherNet**

**Step 2: Open the Account Settings screen in the Wizard**

This can be done by clicking on WeatherNet account control settings



icon .

Step 3: In the section “Connection Information” click on the “Connection Wizard” button

The screenshot shows the 'OCENS WeatherNet Content Wizard' window. On the left is a sidebar with the OCENS logo, 'WeatherNet™ weather on demand', and 'Account Settings' with a globe image. The main area contains several sections: 'Account Information' with 'Username:' and 'Password:' text boxes; 'Weather Gateway' with 'Gateway:' set to 'wxnet.ocens.net' and 'Port #' set to '443'; 'Network Timeouts' with 'Seconds before connection time out:' set to '60' and 'Seconds before receive/send time out:' set to '30'; and 'Connection Information' with 'Default Connection:' set to 'Network Connection' and 'Type:' as a dropdown menu. Below the 'Type:' dropdown are 'Advanced...' and 'Connection Wizard' buttons. A 'Finish' button is at the bottom right of the main area. At the very bottom of the window are 'Help', '< Back', 'Finish', and 'Cancel' buttons.

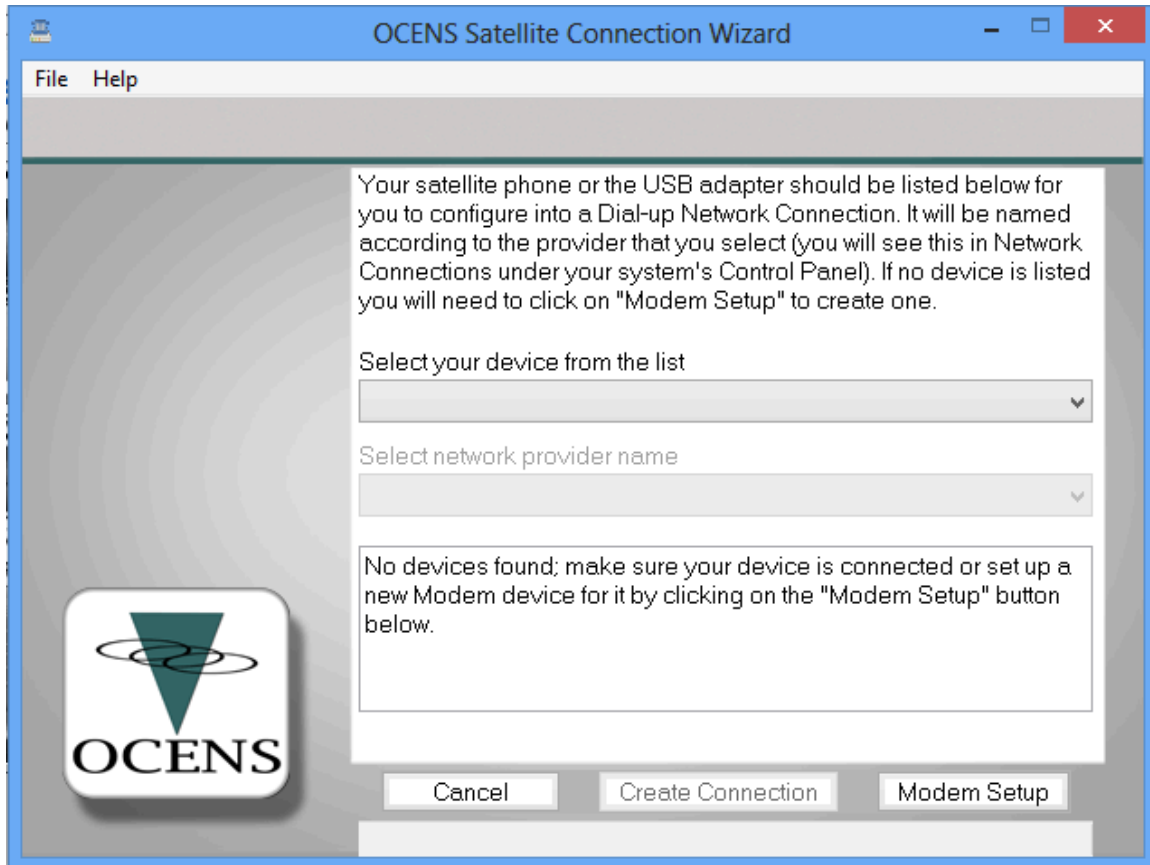
Step 4:

The screenshot shows the 'OCENS Satellite Connection Wizard: Verify Device Connect' dialog box. It features an information icon (i) on the left. The text reads: 'Before proceeding, make sure your satellite phone or the USB adapter that you are using is connected to the system and powered up. The Add New Hardware Wizard may first ask you to install device drivers, so follow its instructions before continuing here. Drivers for most systems and OCENS supported USB devices can be found in the C:\Satellite\_Phone\_Drivers folder.' An 'OK' button is located at the bottom right.

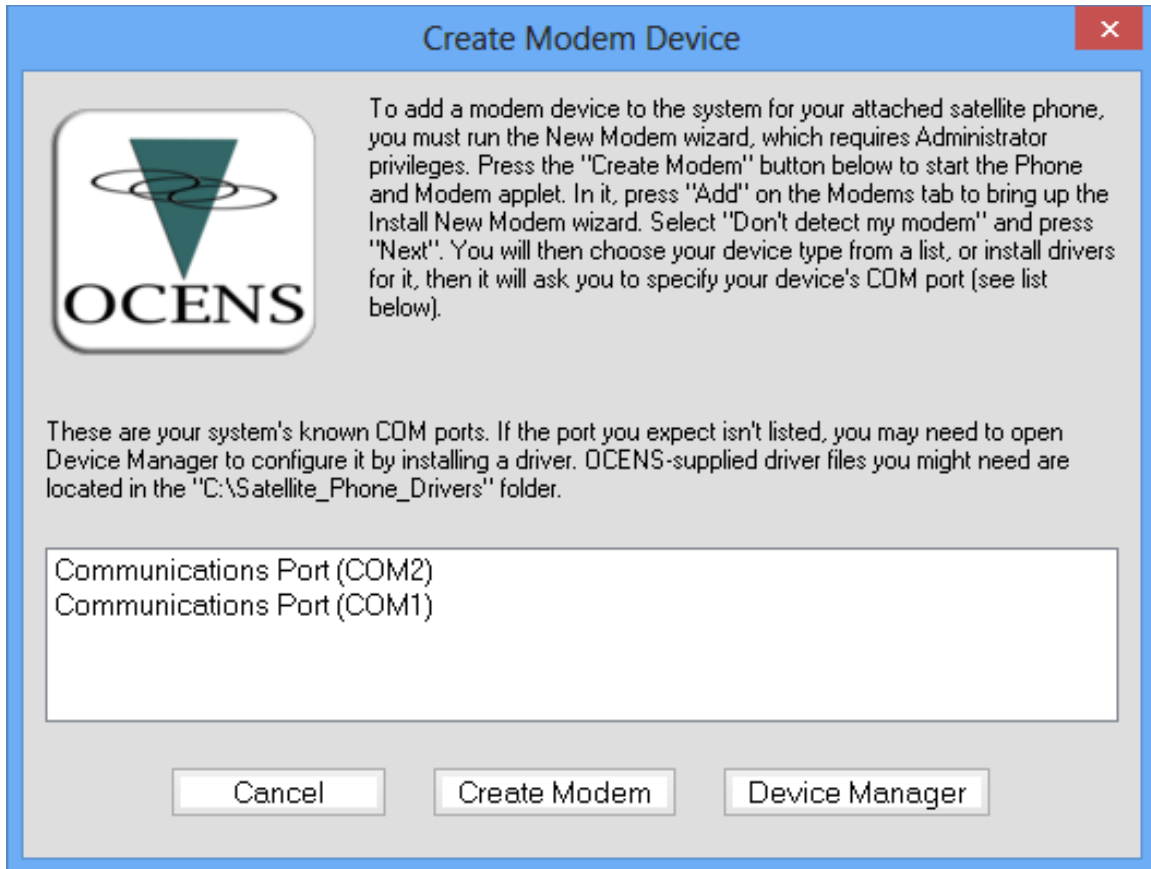
Plug in the Iridium 9555 or 9575 (Extreme).

Click OK

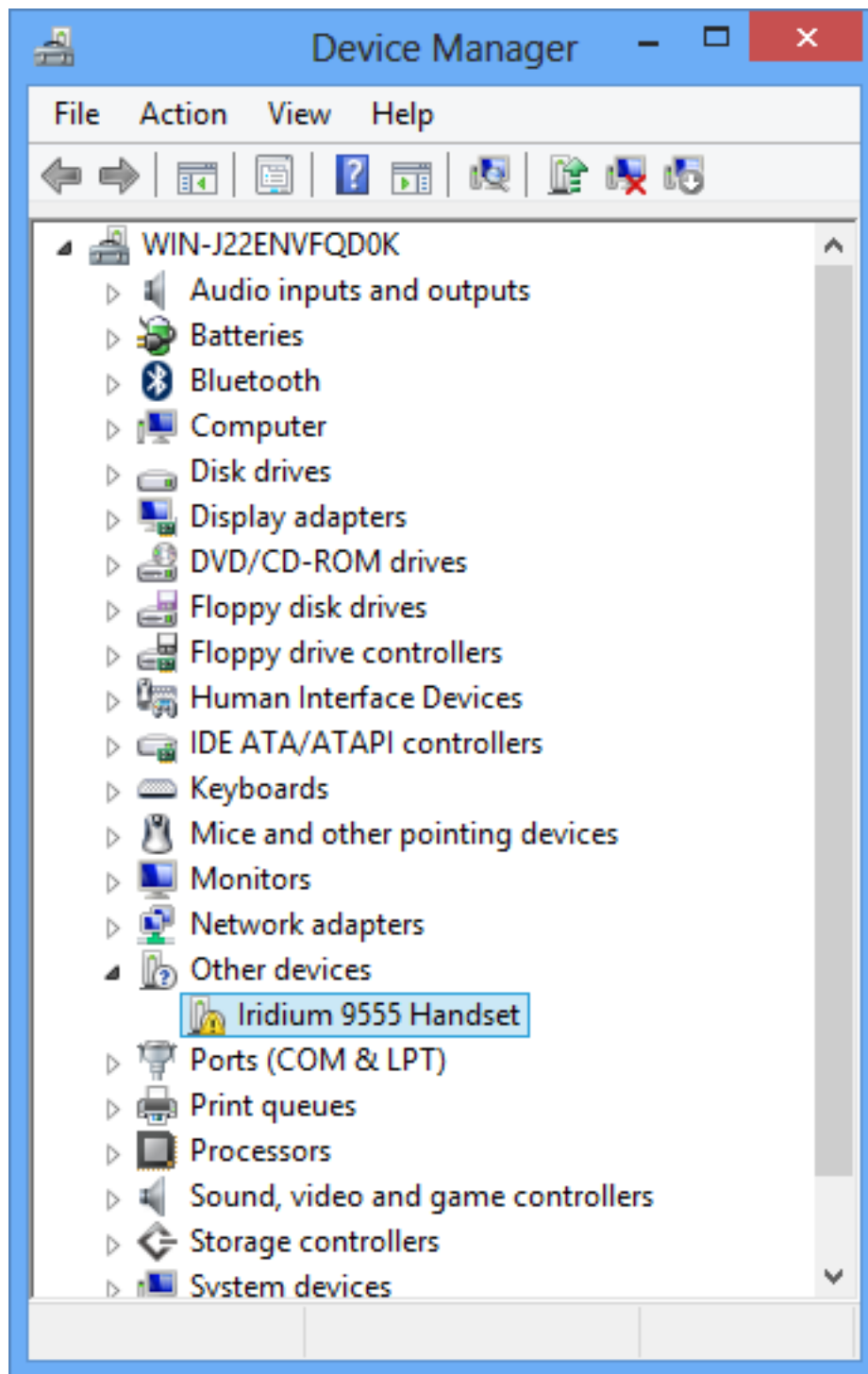
Step 5: Click on 'Modem Setup'



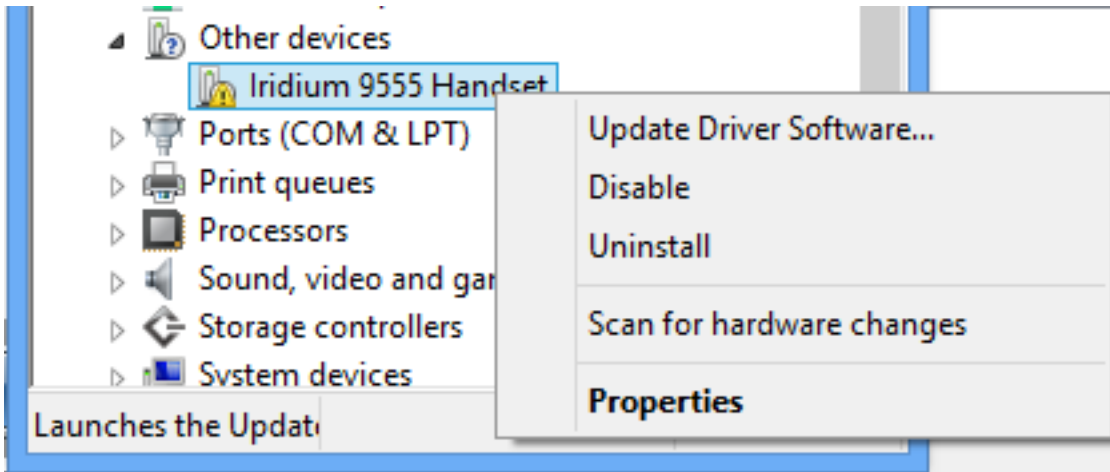
Step 6: If your device and associated COM port number are listed here skip to Step 12. Otherwise Click 'Device Manager'



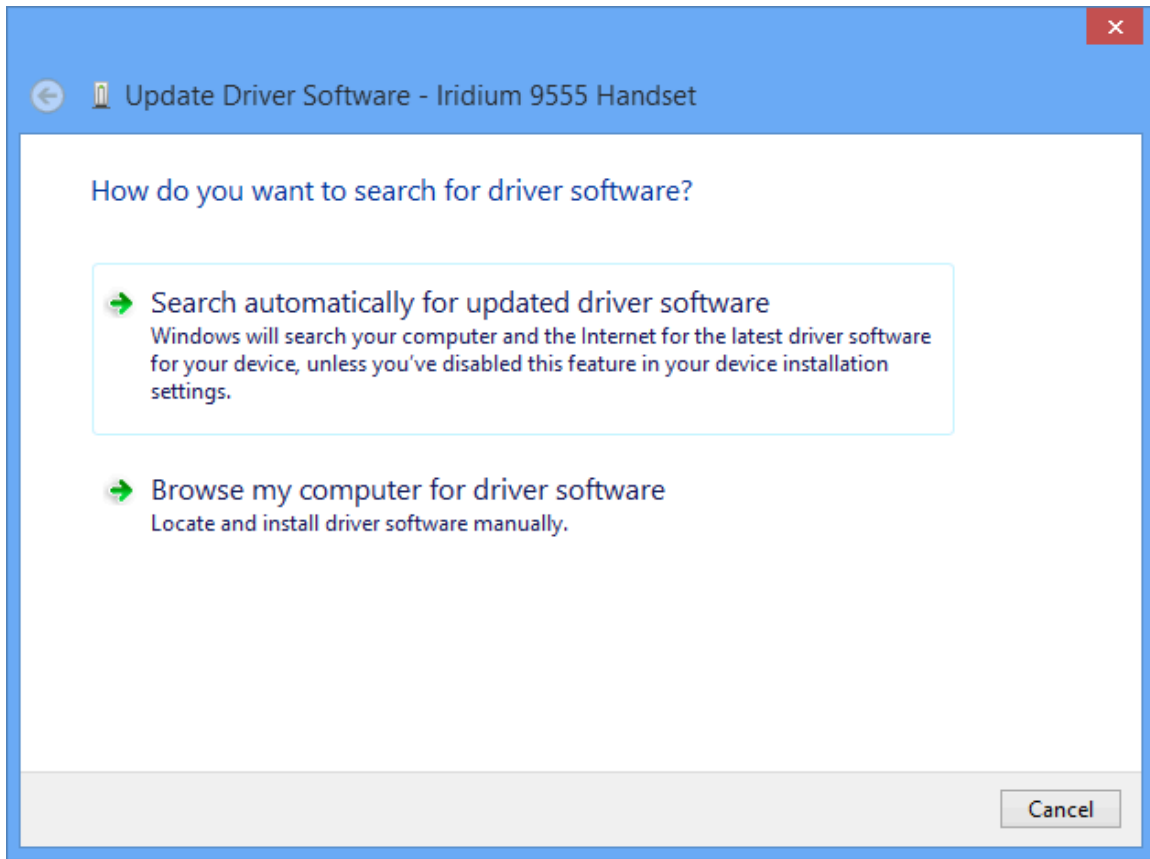
**Step 7: Right click on the "Iridium 9555 handset"**



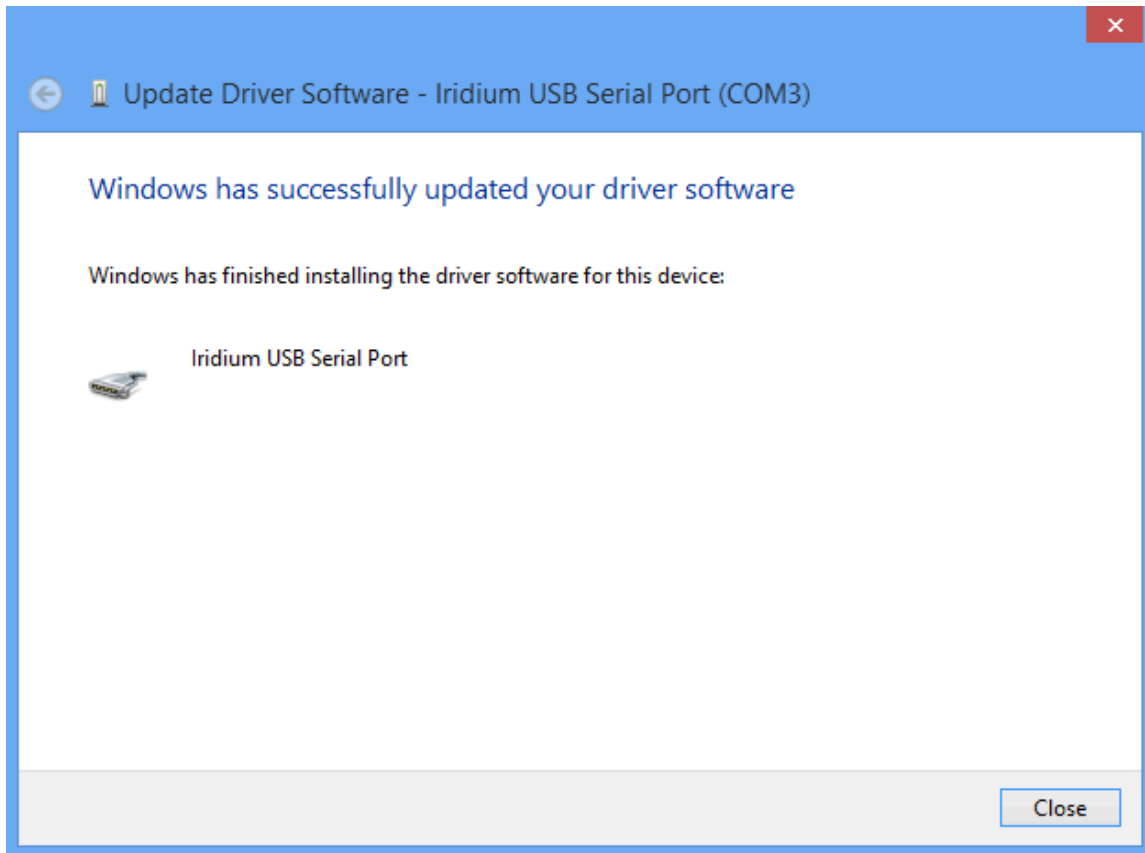
Step 8: Select “Update Driver Software...”



**Step 9: Select “Search automatically for updated driver software”**

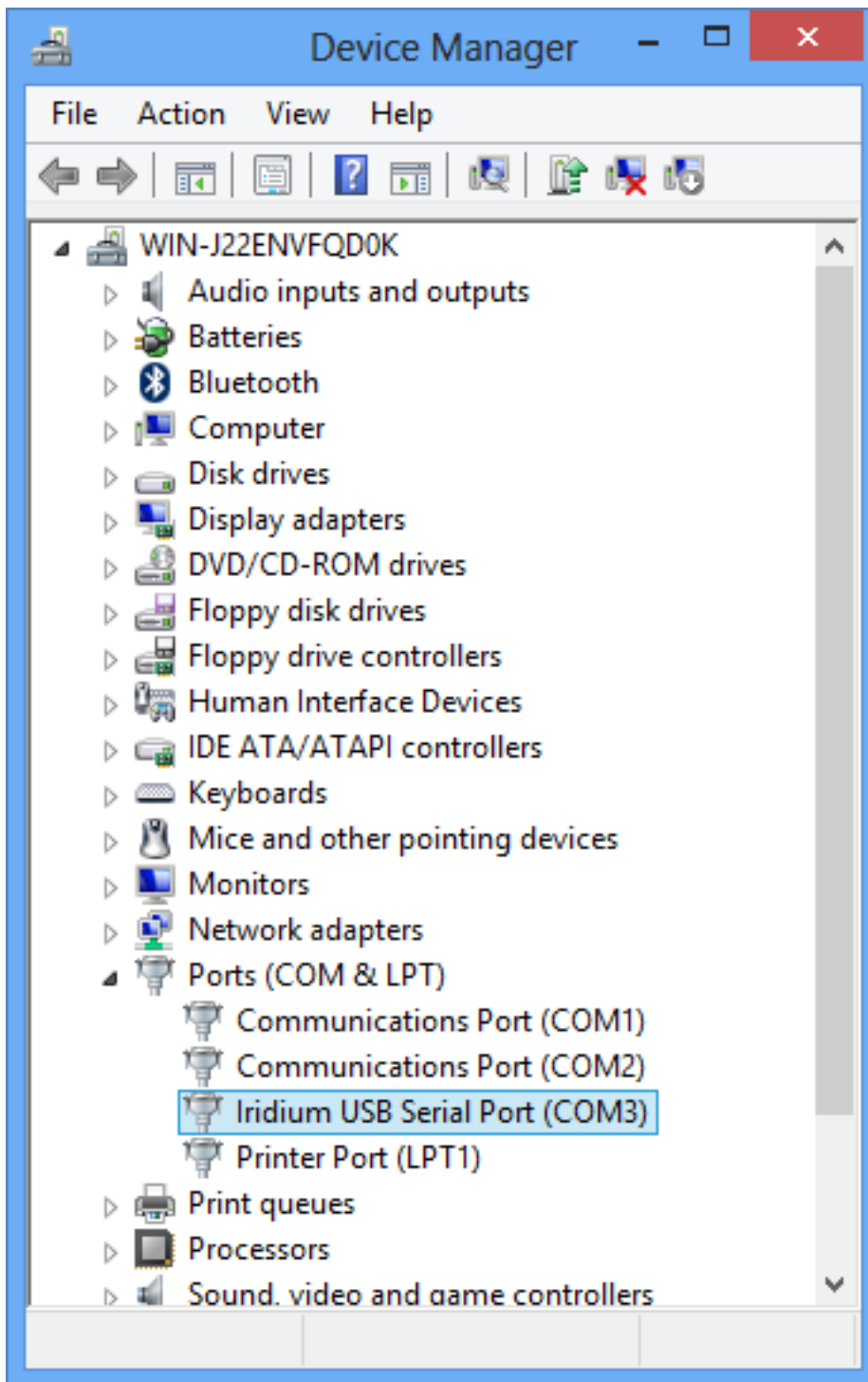


**Step 10: Click “Close”**



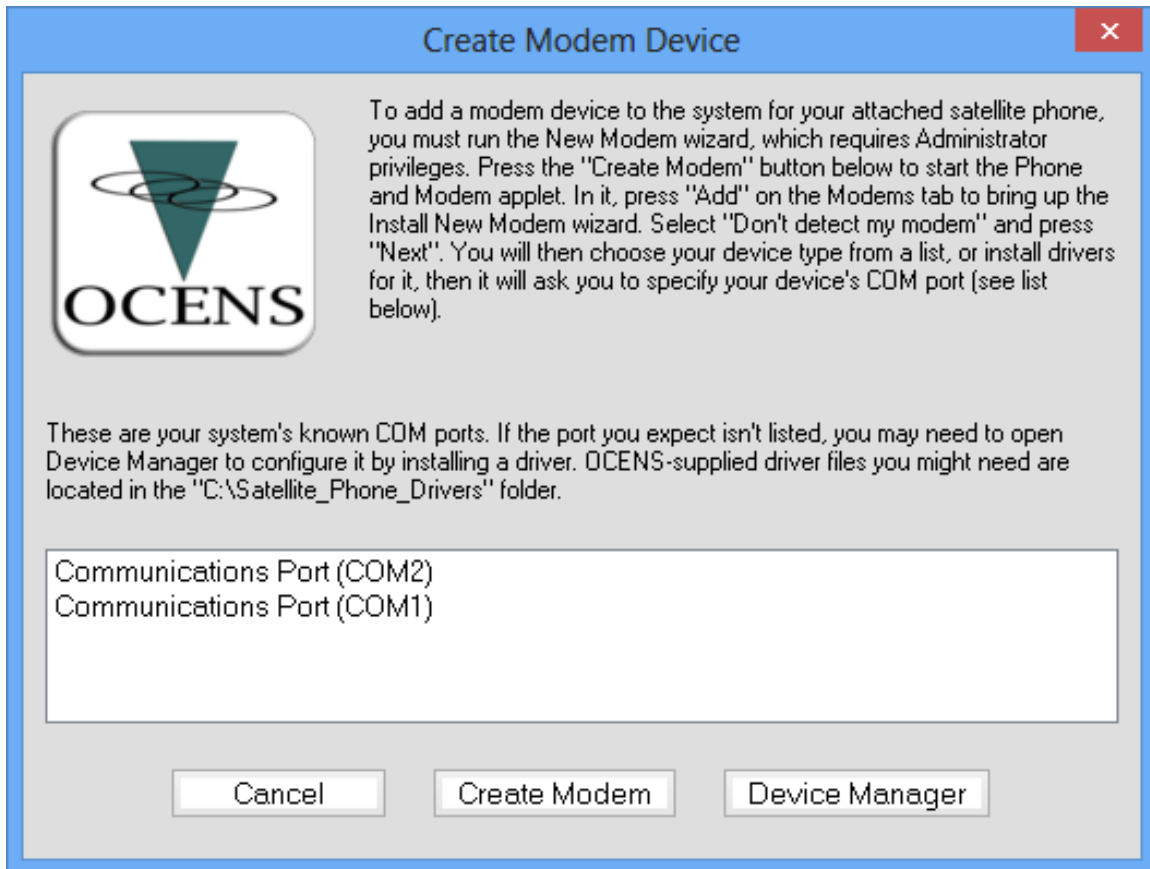
Your Iridium phone should be listed





Step 11: Close the Device Manager window

**Step 12: You should be back on this window – your device may not be listed – Click “Create Modem”**



**Step 13: You may need to enter an area code to continue if this window opens**

**Location Information**

Before you can make any phone or modem connections, Windows needs the following information about your current location.

What country/region are you in now?

United States

What area code (or city code) are you in now?

If you need to specify a carrier code, what is it?

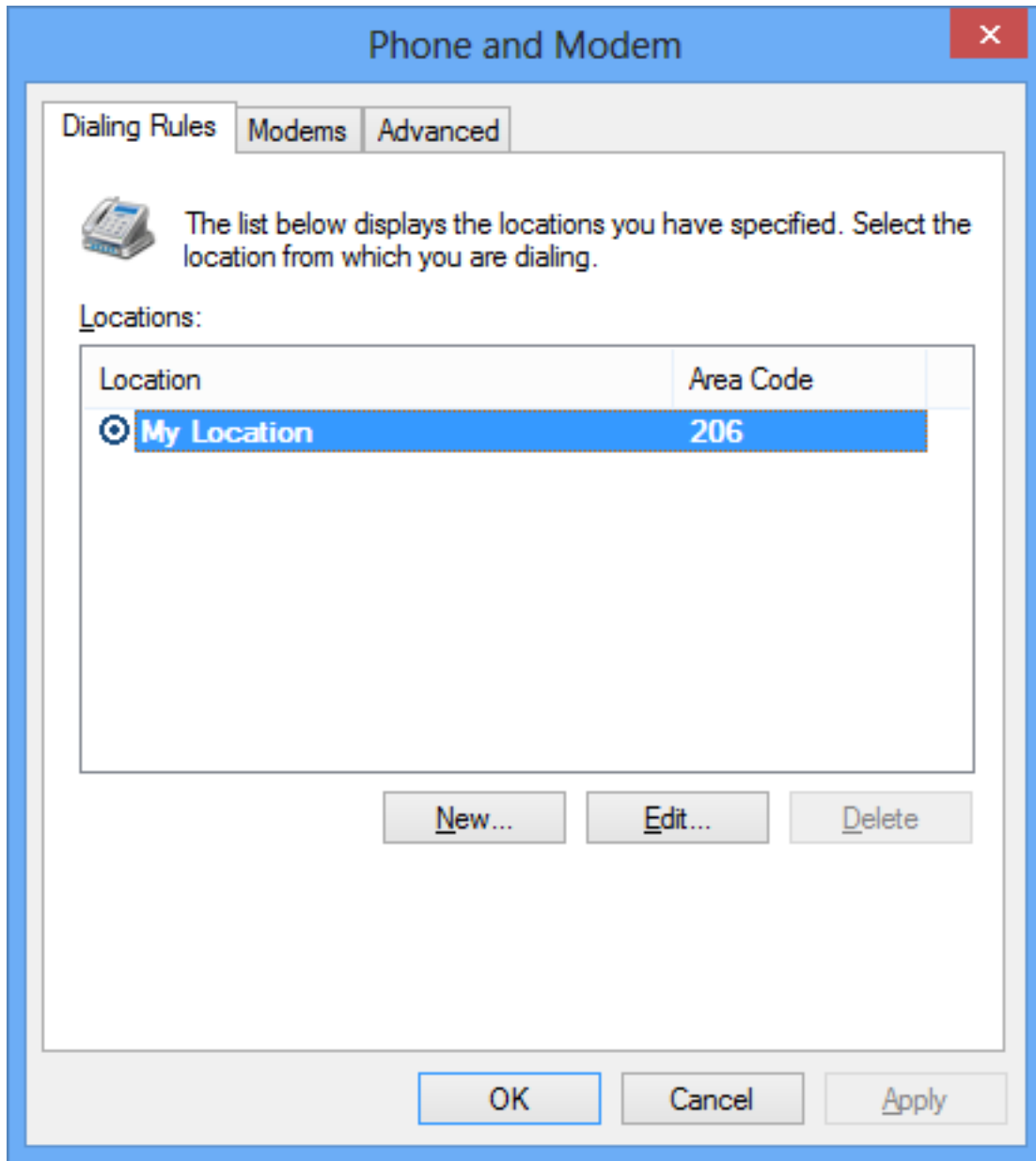
If you dial a number to access an outside line, what is it?

The phone system at this location uses:

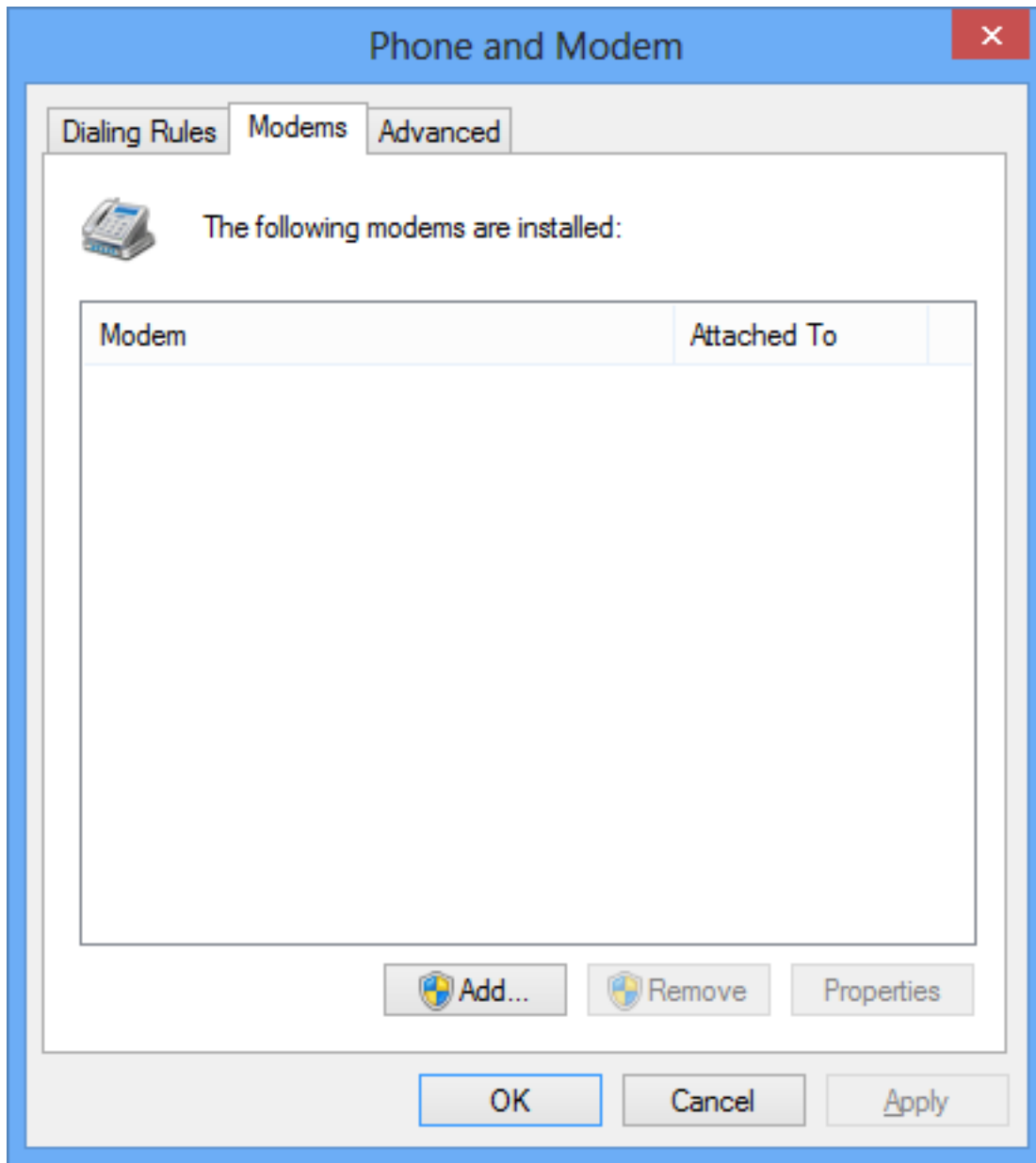
Tone dialing  Pulse dialing

OK Cancel

**Step 14: The Phone and Modems window should be open. Select the Modems Tab**



Step 15: Click "Add"



Step 16: Select “Don’t detect my modem” and click “Next”

## Add Hardware Wizard

### Install New Modem

Do you want Windows to detect your modem?



Windows will now try to detect your modem. Before continuing, you should:

1. If the modem is attached to your computer, make sure it is turned on.
2. Quit any programs that may be using the modem.

Click Next when you are ready to continue.

Don't detect my modem; I will select it from a list.

< Back

Next >


Cancel


Step 17: Select “Iridium” and “Iridium PPP Data Modem” then click “Next”


**Add Hardware Wizard**

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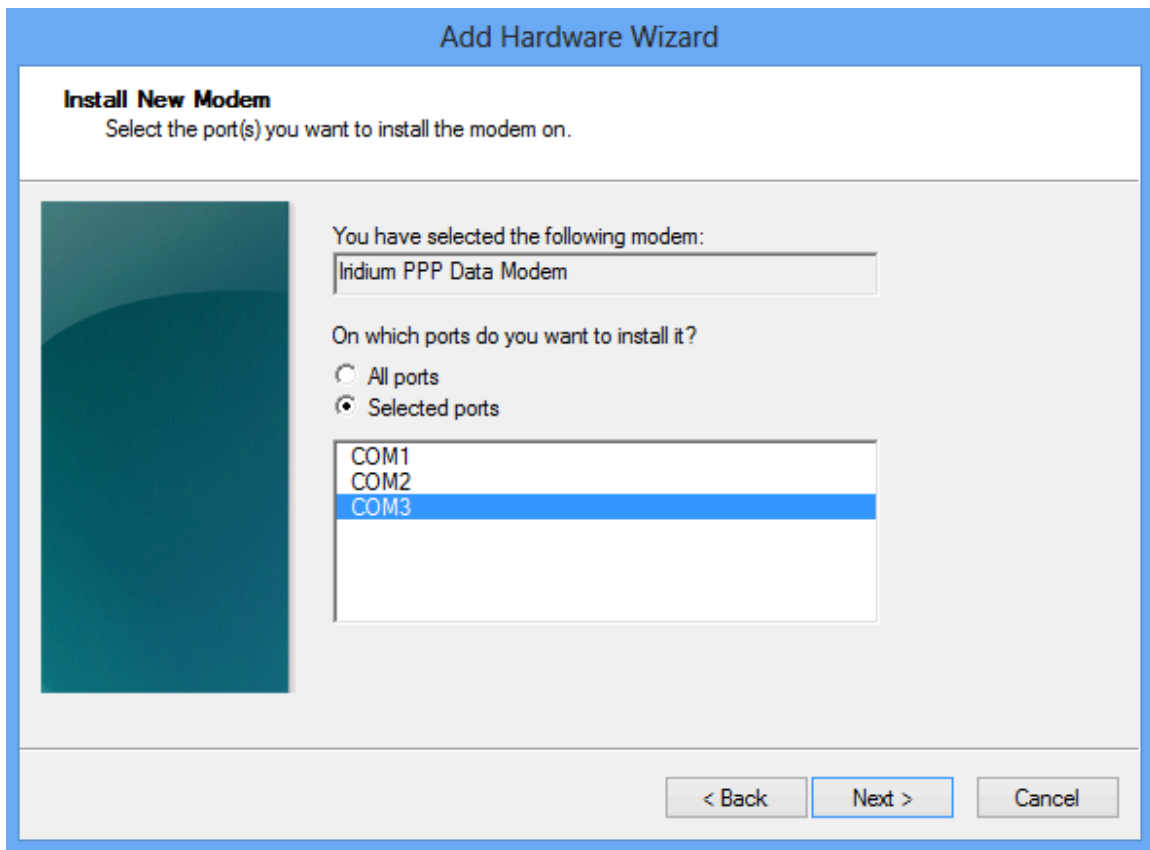
**Install New Modem**

 Select the manufacturer and model of your modem. If your modem is not listed, or if you have an installation disk, click Have Disk.

<p><b>Manufacturer</b> (Standard Modem Types) Digi International Iridium</p>	<p><b>Models</b>  Iridium PPP Data Modem</p>
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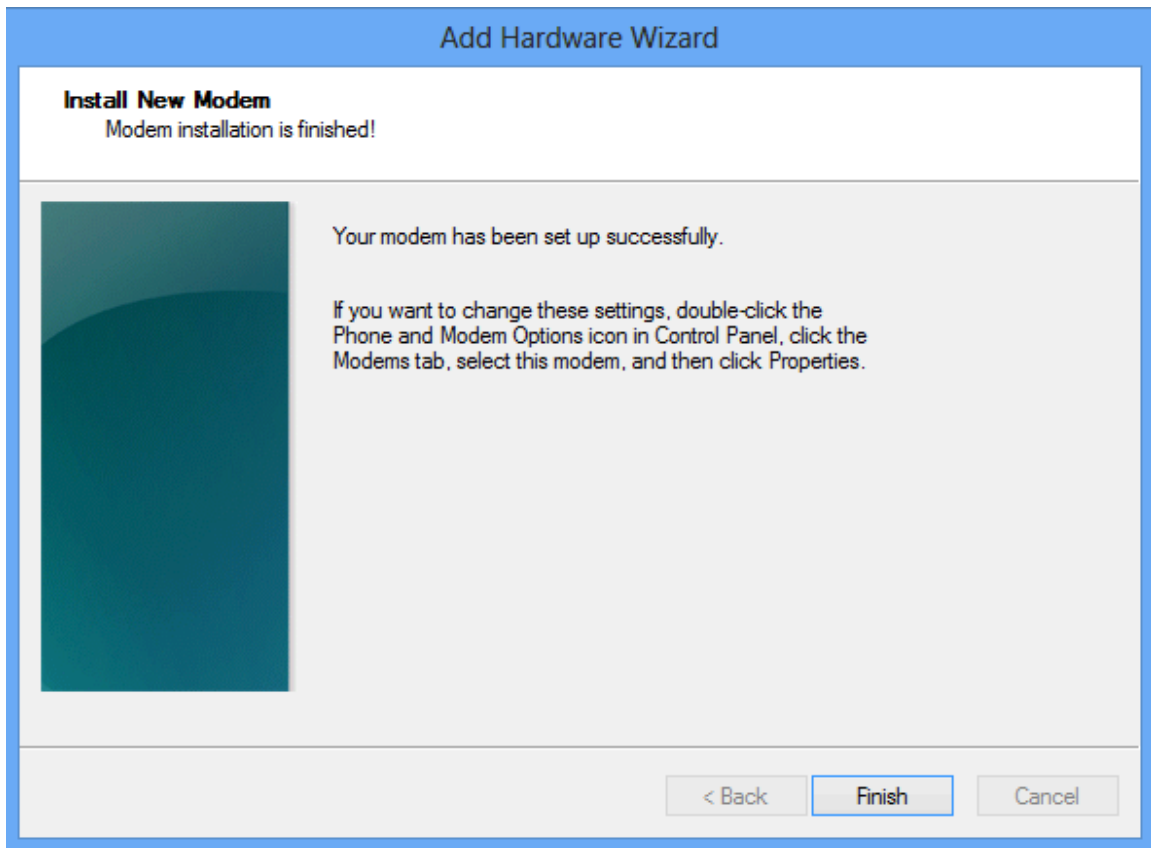
 This driver is digitally signed.  
[Tell me why driver signing is important](#)

Step 18: Select the port that the Iridium phone was listed on and then click “Next”

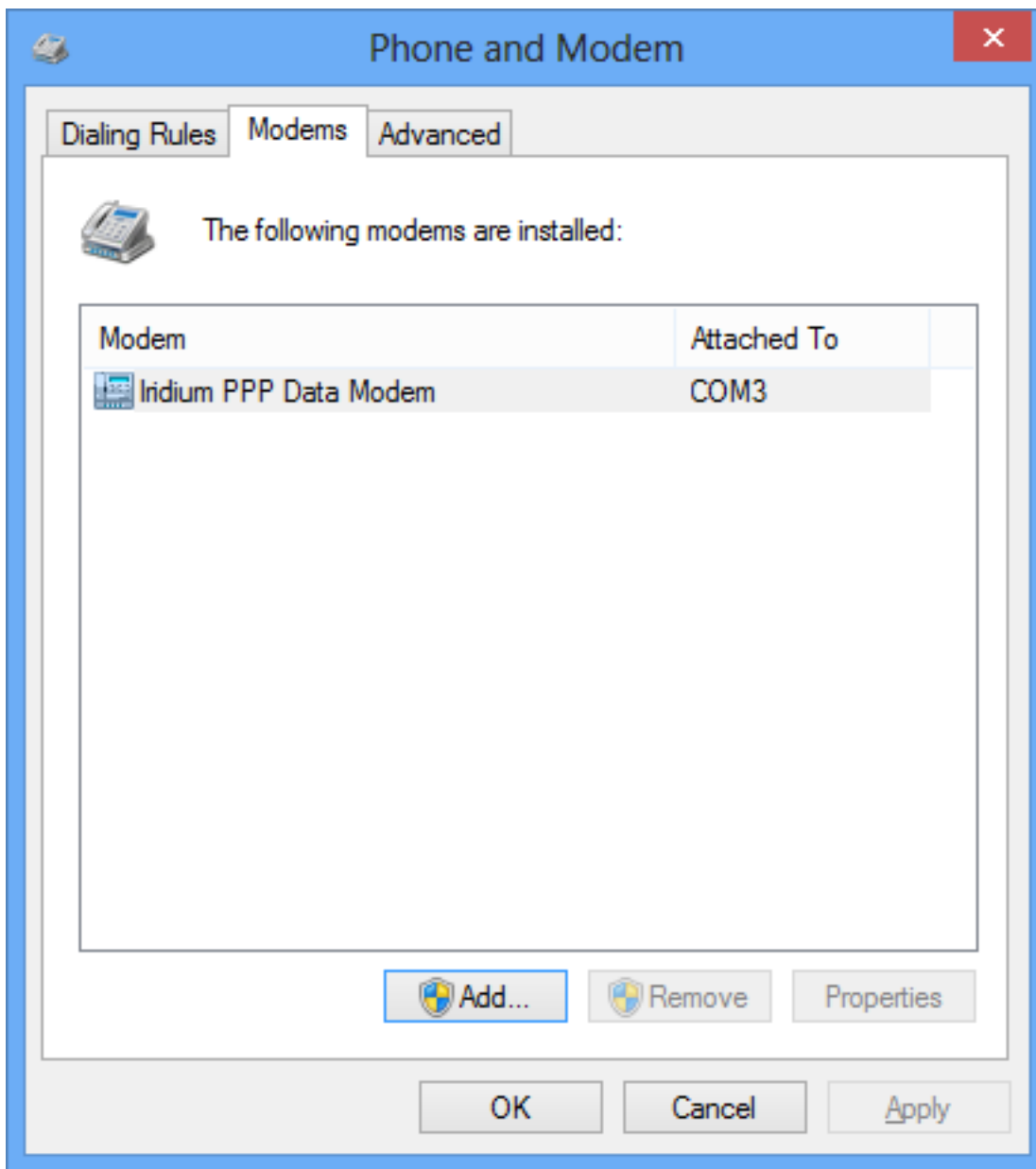




## Step 19: Click “Finish”



Step 20: Your new modem should now be listed



Click "OK"

Step 21: Click "Finish"

## Create Modem Device



To add a modem device to the system for your attached satellite phone, you must run the New Modem wizard, which requires Administrator privileges. Press the "Create Modem" button below to start the Phone and Modem applet. In it, press "Add" on the Modems tab to bring up the Install New Modem wizard. Select "Don't detect my modem" and press "Next". You will then choose your device type from a list, or install drivers for it, then it will ask you to specify your device's COM port (see list below).

These are your system's known COM ports. If the port you expect isn't listed, you may need to open Device Manager to configure it by installing a driver. OCENS-supplied driver files you might need are located in the "C:\Satellite\_Phone\_Drivers" folder.

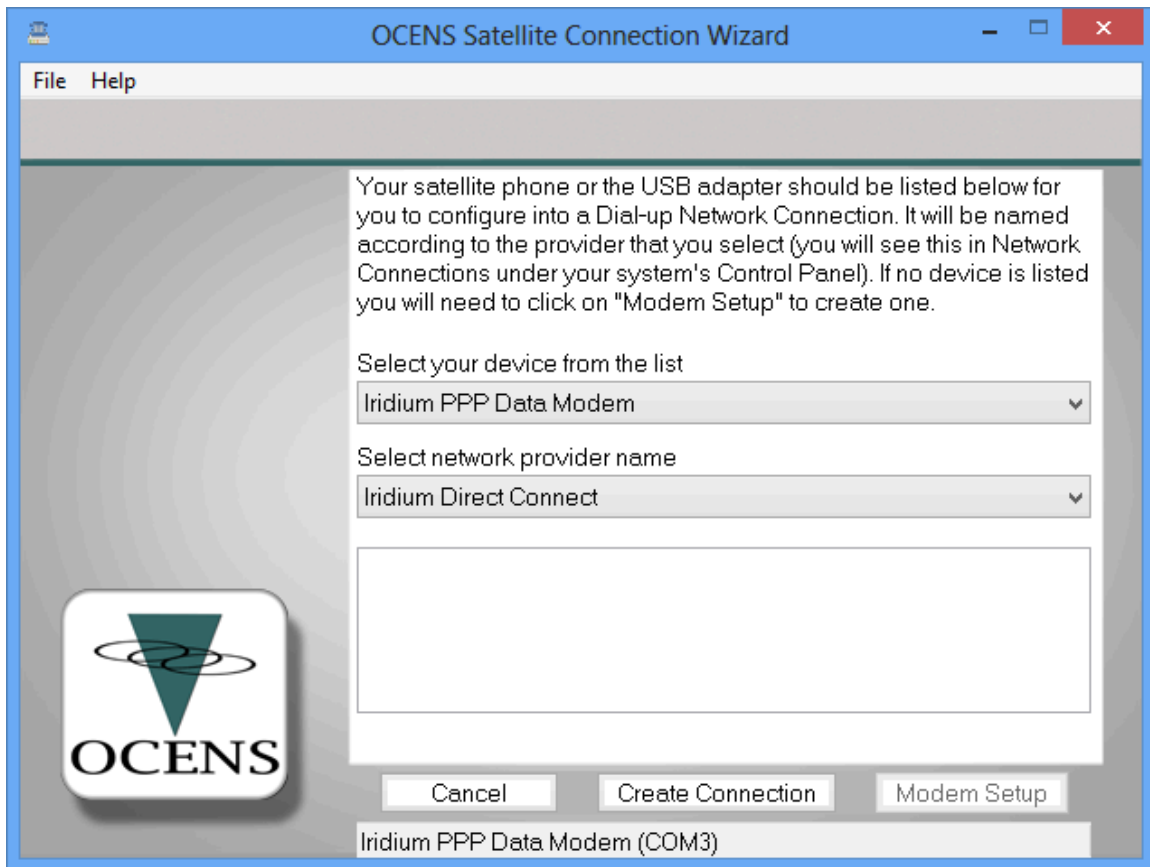
Communications Port (COM2)  
Communications Port (COM1)

Finish

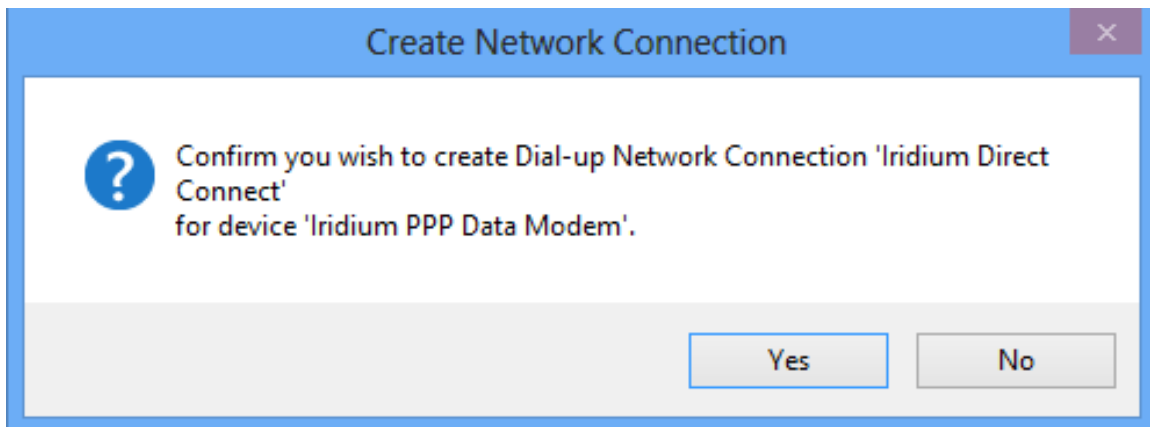
Create Modem

Device Manager

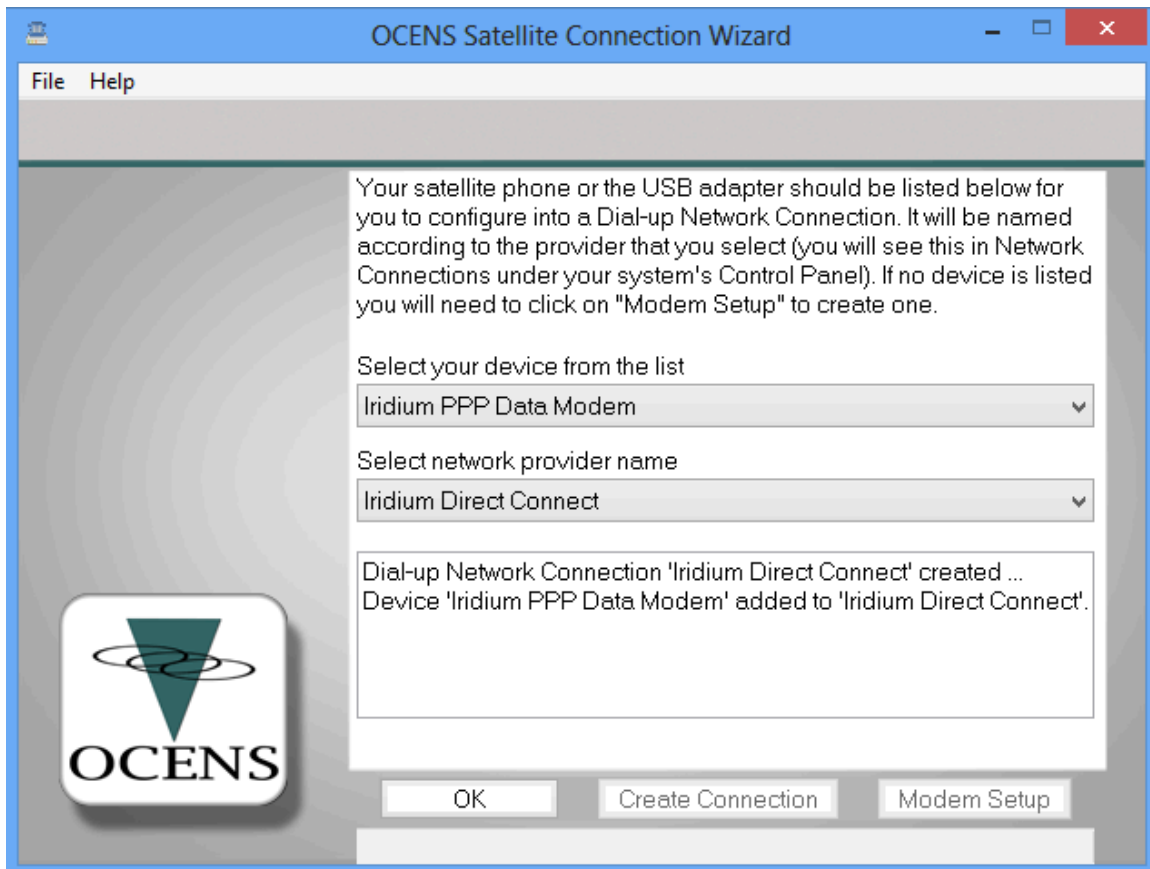
**Step 22: Select “Iridium PPP Data Modem” from the device list and “Iridium Direct Connect” as the network provider name and click “Create Connection”**



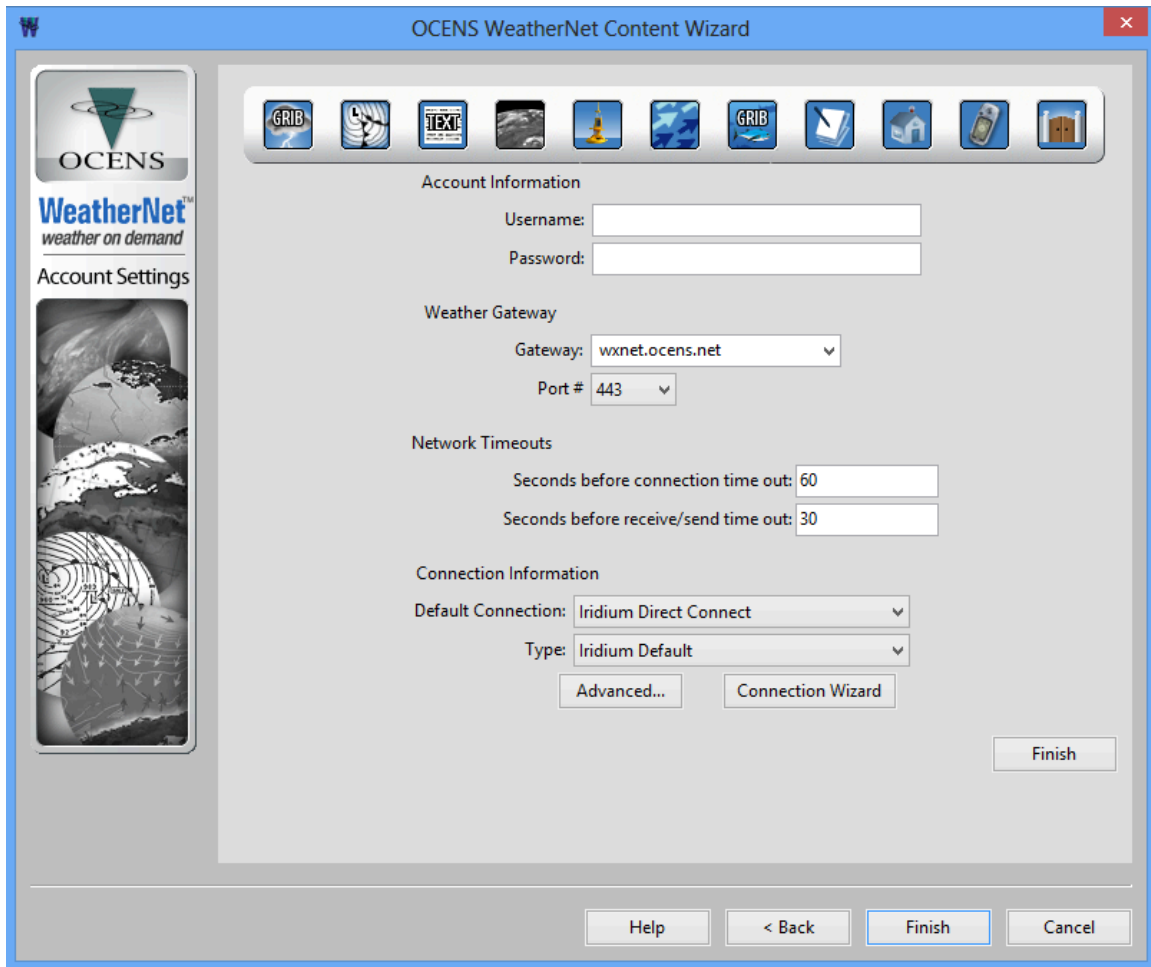
**Step 23: Click “Yes”**



Step 24: Once the connection has been created click “OK”



**Step 25: Select “Iridium Direct Connect” as the Default Connection and “Iridium Default” as the Type.**



The screenshot shows the OCENS WeatherNet Content Wizard window. The title bar reads "OCENS WeatherNet Content Wizard". On the left side, there is a sidebar with the OCENS logo, the text "WeatherNet™ weather on demand", and "Account Settings" above a vertical image of a globe. The main area contains several sections of configuration options:

- Account Information:** Fields for "Username:" and "Password:".
- Weather Gateway:** "Gateway:" dropdown menu set to "wxnet.ocens.net" and "Port #" dropdown menu set to "443".
- Network Timeouts:** "Seconds before connection time out:" set to "60" and "Seconds before receive/send time out:" set to "30".
- Connection Information:** "Default Connection:" dropdown menu set to "Iridium Direct Connect" and "Type:" dropdown menu set to "Iridium Default". Below these are buttons for "Advanced...", "Connection Wizard", and "Finish".

At the bottom of the window, there are four buttons: "Help", "< Back", "Finish", and "Cancel".

**Then click “Finish”**

**Your satellite phone connection is configured.**