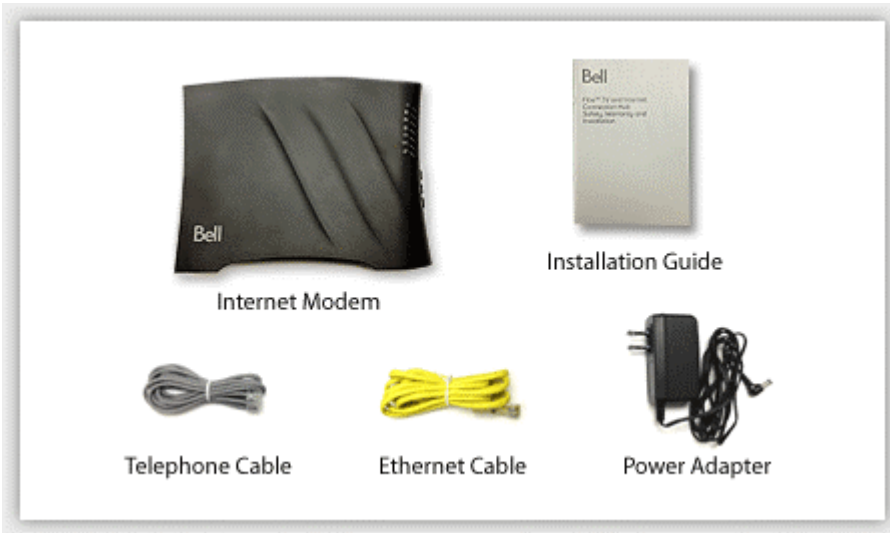



Installation Guide - Fibre Wireless Modem - Connection Hub

Getting Your Internet Running

Check your modem package contents. It should contain the items shown here:













Connection Hub(Modem) Overview



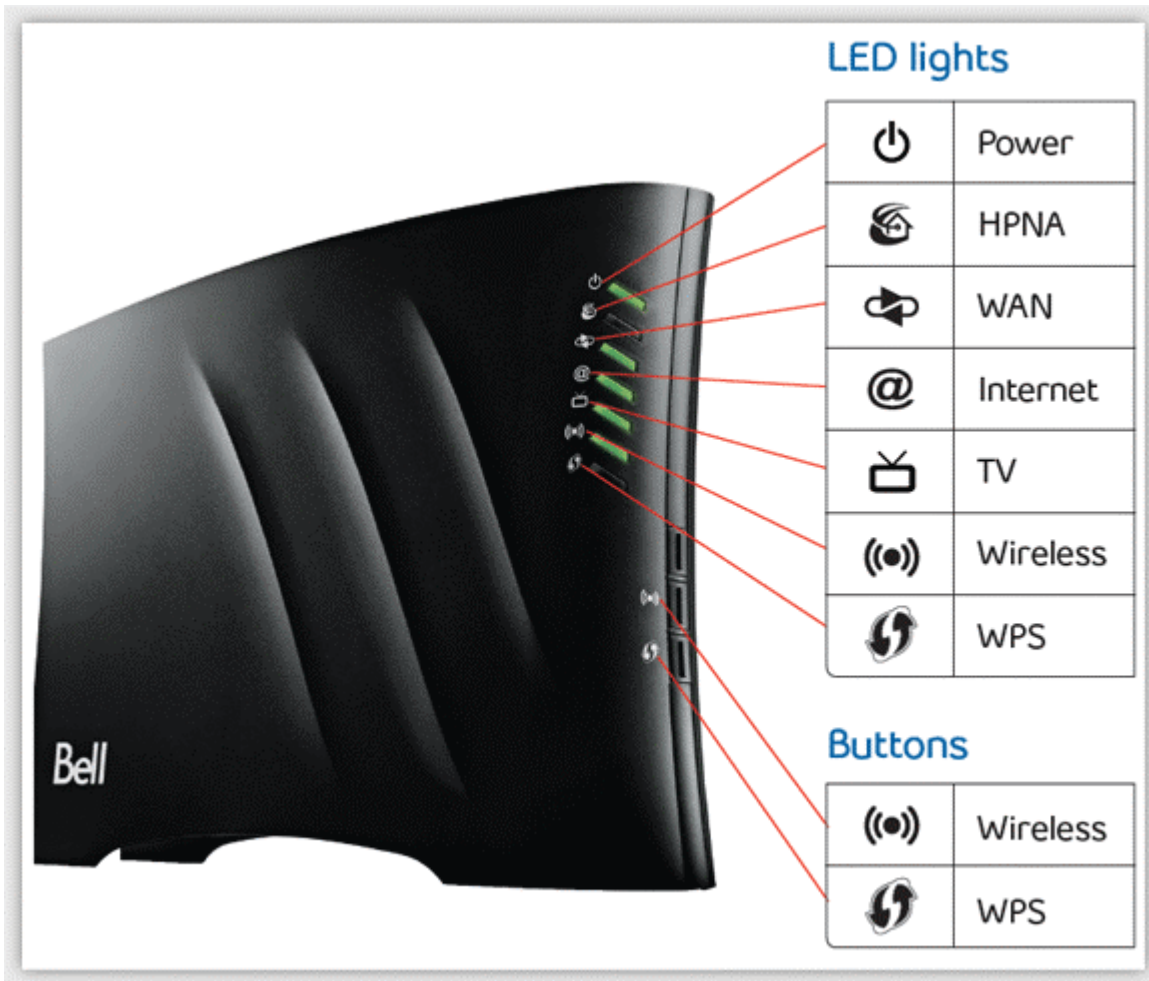
Connection Hub

English | Français

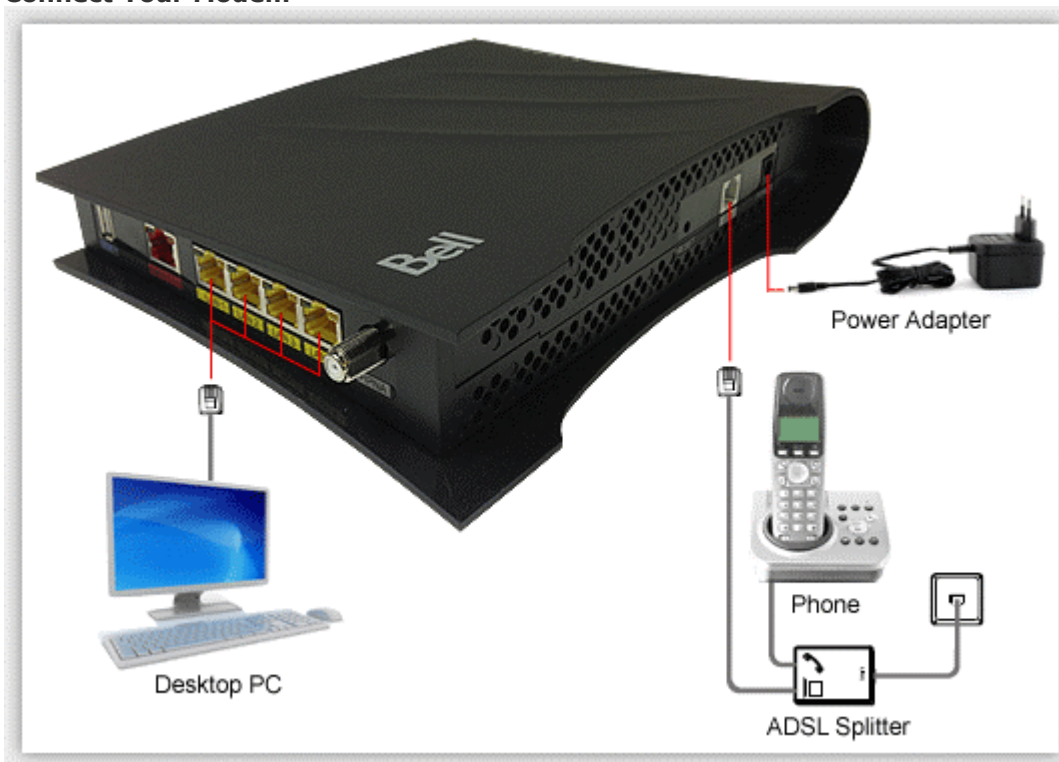


| Icon | LED Function | What do the coloured lights mean ? |
|---|-----------------|--|
|  | Power | Flashing green when powering up in progress. Solid green when powered up successfully and ready for use. Flashing red when an update is in progress. Do not power-off when flashing red. |
|  | HPNA | Solid blue when the coax cable is properly connected. Flashing blue when transmitting or receiving data over the coax connection. |
|  | WAN Link | Solid blue when successfully connected to WAN Ethernet or DSL. Flashing blue when attempting to synchronize DSL. |
|  | Internet | Solid blue when your Internet service is ready to use. Flashing blue when transmitting or receiving data over your Internet service. Solid red when there is a problem with your Internet service. Flashing red when attempting to connect your Internet. |
|  | TV | Off when TV service is not configured. Solid blue when your TV service is ready for use. Flashing blue when TV service is in use. Solid red when there is a problem with your TV service. Flashing red when attempting to connect your TV service. |
|  | Wireless | Off when your wireless network is disabled. Solid blue when your wireless network is ready for use. Flashing blue when transmitting or receiving data over your wireless network. |
|  | WPS | Off when WPS (Wi-Fi Protected Setup) is disabled. Solid green when WPS (Wi-Fi Protected Setup) is enabled and ready for use. Flashing green when attempting to connect to a WPS-enabled wireless client. |
| Icon | Button Function | What do the buttons do ? |
| | (none) | This button is not used. |
|  | Wireless | Press and hold this button for 8-10 seconds, until the Wireless light turns on or off to enable or disable your wireless network. |
|  | WPS | Press and hold this button until the WPS (Wi-Fi Protected Setup) light starts flashing to enable WPS push-button pairing mode. |

Front Panel LED Explanation



Connect Your Modem

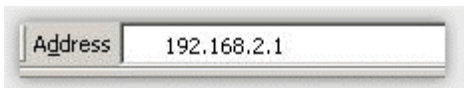


Refer to your modem user guide or follow the below steps:

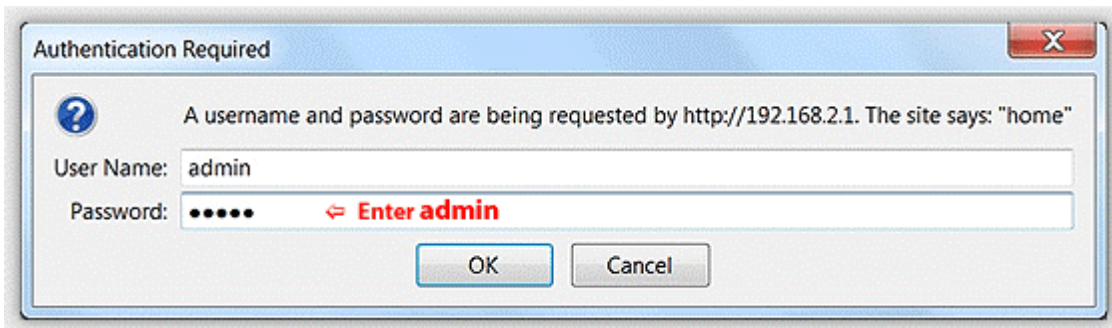
1. Install DSL filters on all telephony devices in your home. (This includes phones, fax machines, satellite receivers and security systems.)
2. Connect the power supply to the Connection Hub modem and plug it in.
3. Connect the phone cord to the Connection Hub modem and plug into the phone wall jack. (There should be no surge suppressors or DSL filters on this line.)
4. Connect the network cable to the Connection Hub modem and then into the Ethernet port on your computer.
5. Turn the power on and wait for approximately one minute.
6. The DSL/ADSL/SYNC light should now be solid on.
7. Contact us if you have any question.

Setup Internet Connection

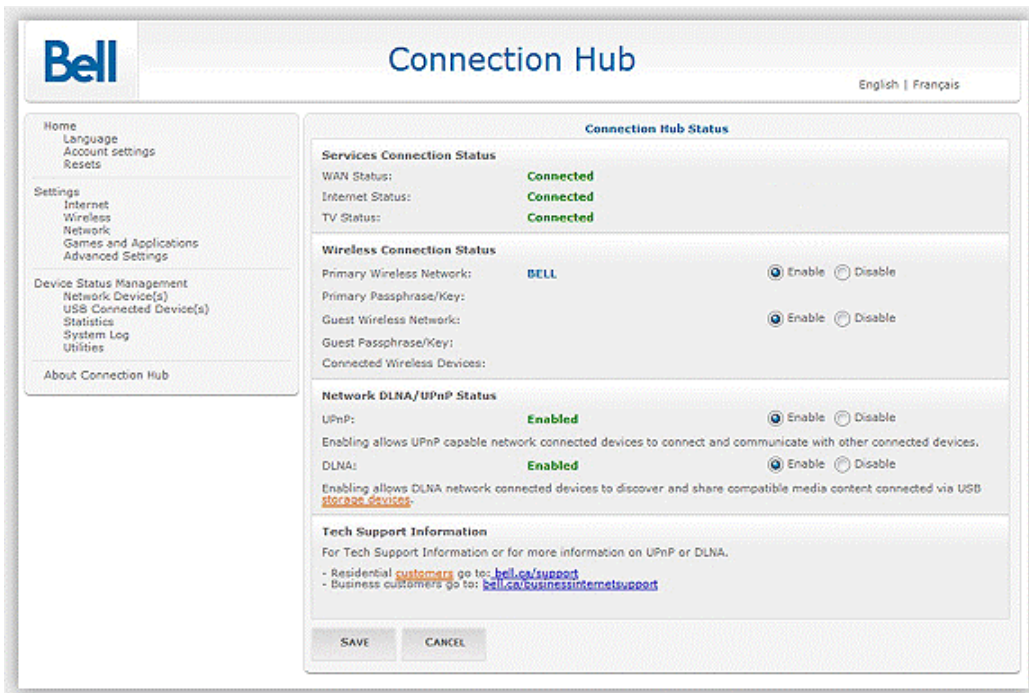
1. Start your web browser (eg. IE, Firefox), type the IP address in the URL field: **192.168.2.1**



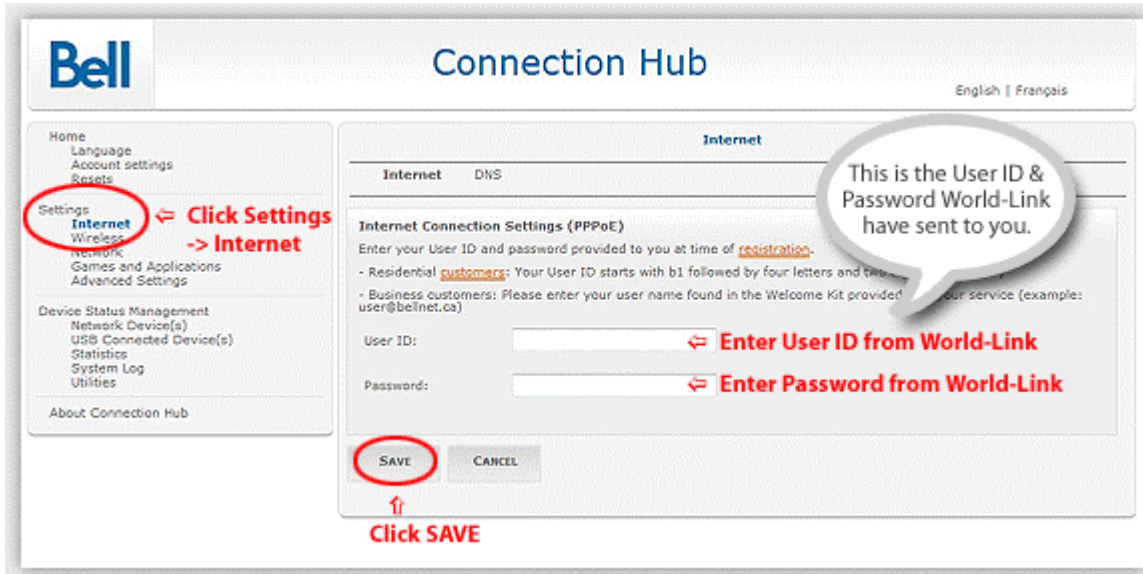
2. In the login window, enter the default User Name **admin** and the default Password **admin** (in lower case), and then click **OK**



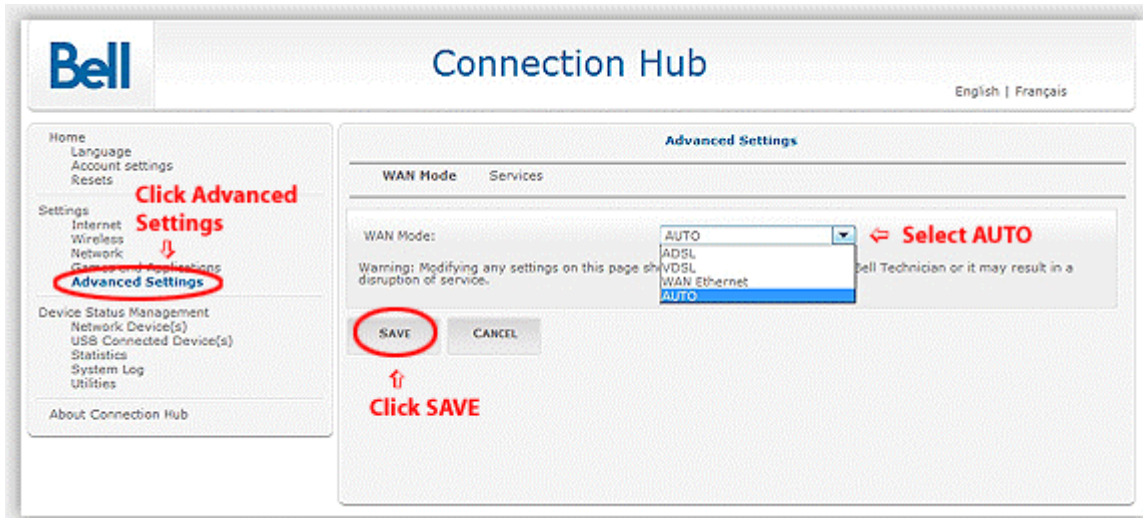
3. Then, You can see then main page of Connection Hub.



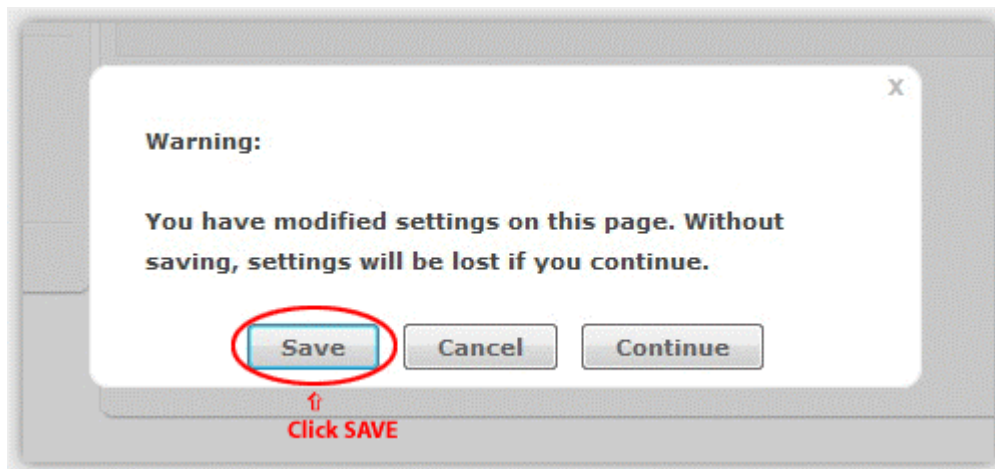
4. Click **Settings -> Internet** from left hand side menu, configure your World-Link User ID & Password, and then click **SAVE**



5. Click **Settings -> Advanced Settings** from left hand side menu, Select **AUTO** on Wan Mode, and then Click **SAVE**



You can see the Warnings message, Click **SAVE**. After that the modem will reboot and wait for 5-10 mins.



Then you can connect to Internet.

*(Sometimes you need to restart computer or unplug/replug your modem for 2-5mins if you cannot connect to Internet)

Setup Wireless Network

Your Modem has been pre-programmed. Normally you may skip the sections below. Followings are for your reference.

(Generally, wireless password/key is on the Label of Modem)

1. Follow the section Setup Internet Connection step 1 & 2 to login your modem.
2. Click **Settings** -> **Wireless** from left hand side menu, configure the parameters as below, and then click **SAVE**

Bell Connection Hub English | Français

Home
Language
Account settings
Resets

Settings
Internet
Wireless
Network
Games and Applications
Advanced Settings

Device Status Management
Network Device(s)
USB Connected Device(s)
Statistics
System Log
Utilities

About Connection Hub

Wireless

Network General MAC Filtering

Primary Wireless Settings
Connecting to the Primary Wireless network will allow connected devices **access** to your shared network devices and to the Internet.

Primary Wireless Network: Enable Disable
Broadcast Primary SSID: Enable Disable
SSID: BELL **Enter Wireless Name**
Password: **Enter Password**
Security Mode: WPA2-PSK (AES)
WPS: Enable Disable
Registration Mode: Push Button Pin Number

Guest Wireless Settings
Connecting to the Guest Wireless network will allow connected devices access to the Internet only. Guest wireless access will not allow connections to any shared devices/peripherals.

Guest Wireless Network: Enable Disable
Broadcast Guest SSID: Enable Disable
SSID:
Password:
Timer (min): 0 (0 = Unlimited)
Security Mode: WPA2-PSK (AES)

SAVE CANCEL

Click SAVE