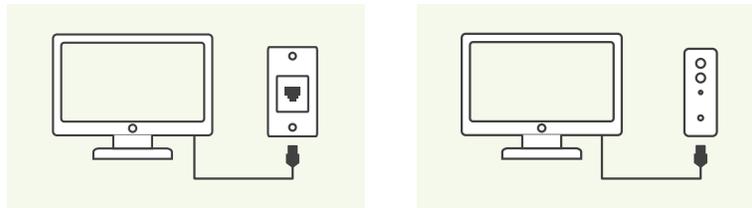


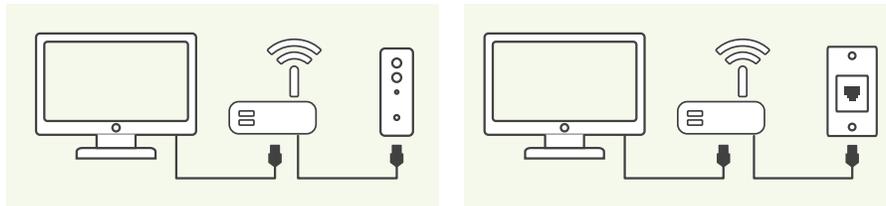


PPPoE Setup Instructions

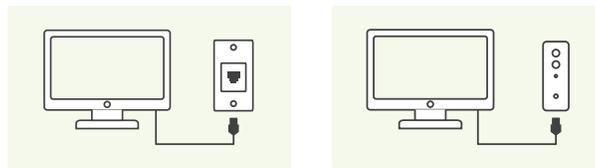
How will you be connecting your computer to your Internet Equipment? You must use an ethernet cable in all cases.



Connect to Wall Jack or Modem
Pages 2-3



Connect to Router
Pages 4-6



Connect to Wall Jack or Modem

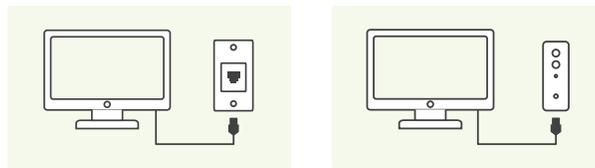
Windows Vista / Windows 7 + 8

The **Connect to the Internet** wizard will guide you through the steps of setting up a **Point-to-Point Protocol over Ethernet (PPPoE)** Internet connection.

1. Open the **Connect to the Internet** wizard by clicking the **Start** button , clicking **Control Panel**, clicking **Network and Internet**, clicking **Network and Sharing Center**, clicking **Set up a connection or network**, and then clicking **Connect to the Internet**.
2. On the How do you want to connect? page, select **Broadband (PPPoE)**.
3. Continue to follow the steps in the wizard.
4. Use PPPoE username and password provide on your confirmation email.

Windows XP

1. Click **Start**, click **Control Panel**, and then double-click **Network and Internet Connection**
2. Click **Network Connections**, and then click **Create a new connection** in the Network Tasks pane.
3. After the Network Connection Wizard starts, click **Next**.
4. Click **Connect to the Internet**, and then click **Next**.
5. Click **Set up my connection manually**, and then click **Next**.
6. Click either **Connect using a broadband connection that requires a user name and password** or **Connect using a broadband connection that is always on**.
7. Use PPPoE username and password provide on your confirmation email. Click **Finish** to complete the wizard



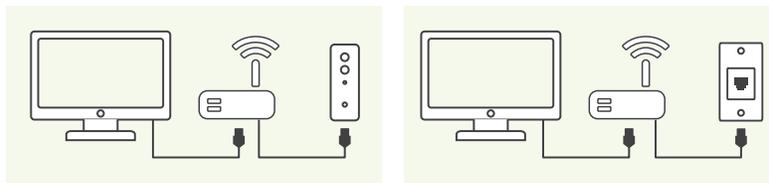
Connect to Wall Jack or Modem

Mac OS X v10.5 or earlier

1. Click on **Apple menu**, choose **System Preferences**.
2. View menu, click on **Network**.
3. Choose **Built-in Ethernet** from the Show pop-up menu (the “Configure” pop-up menu prior to OS X 10.1).
4. Click the **PPPoE** tab. Select the checkbox for “**Connect using PPPoE.**”
5. Use PPPoE username and password provide on your confirmation email.
6. Leave Service Name Blank
7. Click **PPPoE Options** and select the **Connect automatically when needed**.

Mac v10.6 and later

1. Click the **Apple menu**, choose **System Preferences**.
2. Click on **Network**, Unlock the pane (if needed).
3. Click the “+” button in the bottom left corner to add a new interface.
4. Choose **PPPoE** as the Interface, and make sure **Ethernet** is selected in the Ethernet menu. Click **Create**. (ok to use the PPPoE name)
5. Use PPPoE username and password provide on your confirmation email.
6. Leave Service Name Blank
7. Click **PPPoE Options** and select the **Connect automatically when needed**.



Connect to Router

The instructions below are for a PPPoE setup when ethernet cable connects from the wall jack, or from your ADSL/VDSL Modem to your Router on the WAN port, and your computer is connected to the LAN port via another ethernet cable.

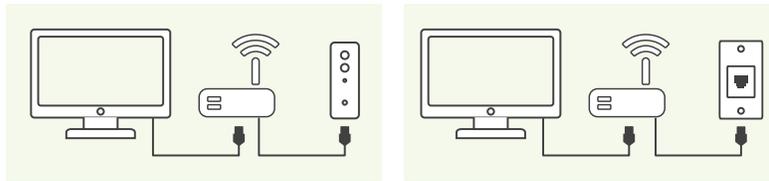
* Web Interface may vary with different make and model, please contact us if you need further assistant with PPPoE setup for your router: 818-449-2626

Belkin Wireless Routers

1. Open up a web browser (Firefox, IE,Safari, or Chrome) and in the address window type: <http://192.168.2.1>
2. The Belkin Main menu will appear. On the left side click on the **Connection Type**. A password box will appear. Leave the password field blank and hit submit (unless you changed the main password, then use that).
3. You will see WAN Connection Type. Click **Next** to The PPPoE and hit the **Next** button.
4. The PPPoE screen will appear. Enter the Username and Password you were provided. Leave Service name blank. Leave all other default options as is, such as DHCP, ect.
5. Submit changes.

Dlink Wireless routers

1. Open up a web browser (Firefox, IE,Safari, or Chrome) and in the address window type: <http://192.168.0.1>
2. A Password box will appear. The default for most Dlink routers is to type admin for the username and leave the password blank.
3. You should see the D-link connection page. Click on **Setup**. next click on **Manual Internet Connection Setup**
4. For **Internet Connection Type**, change the drop down box To **PPPoE**.
5. Enter your provided account name and password, and click **Save Settings**.



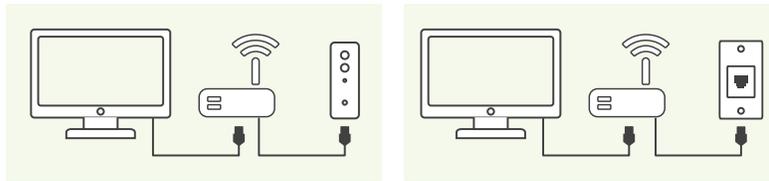
Connect to Router

Netgear Wireless Routers

1. Open up a web browser (Firefox, IE,Safari, or Chrome) and in the address window type <http://192.168.0.1> Or <http://192.168.1.1>
2. Username and password fields will appear. Type in the default username “admin” and the default password “password” (case sensitive)
3. You will now see the Netgear page
4. On the left hand side click **Basic Settings**
5. It will ask, “Does your internet connection Require a login?” Select **Yes**
6. In the **Internet Service Provider** drop down box, choose **PPPoE**. If you do not have this option, choose **Other**.
7. Enter your provided Username and Password.
8. Leave Service Name blank
9. Apply/Save changes.

Linksys/Cisco Wireless routers

1. Open up a web browser (Firefox, IE,Safari, or Chrome) ad in the address window type: <http://192.168.1.1>
2. Username and password fields will appear. Leave the username blank and enter “admin” for the password. If this doesn’t work, use “admin” for the username with no password. If this doesn’t work, try “admin” for username and “admin” for password. If this doesn’t work, use the password you changed the router to or reset it to default.
3. You will see the Linksys router page appear. Under **Internet Setup** click **Internet Connection Type**
4. Change the Internet connection type to **PPPoE**
5. Enter your Username and Password. Leave the Service Name blank.
6. Apply/Save changes.



Connect to Router

TP-Link Wireless Routers

1. Open up a web browser (Firefox, IE, Safari, or Chrome) and in the address window type tplinkwifi.net
2. Username and password fields will appear. Type in the default username “admin” and the default password “password” (case sensitive) Then click **Next**.
3. Choose the time zone you’re in. Click **Next**.
4. On the Select Connection Type page, select **PPPoE** and press **Next**.
5. Enter the Username and Password we provided to you. Click **Next**.
6. Click **Next** on the Personalize Wireless Settings page.
7. After you have set up the wireless settings, the TP-Link router tests whether it can connect to the internet. If the test is successful, the router checks for firmware updates, and if it finds any, asks you to upgrade. If you follow this recommendation, expect the upgrade to take a couple of minutes and wait for your router to reboot. Then, the setup wizard displays a summary of your settings. Your router is now set up. If you’d like to bind your router to your TP-Link ID so that you can manage your network remotely using their mobile Tether app, click **Next**
8. Enter the email address and password associated with your TP-Link ID, or press **Sign Up** and create a free account right away.

If you need any additional assistance please reach out so we can help you!



(818) 449-2626



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