**How to setup Tenda D303 Bridge mode**

Product line: ADSL Model number: D303

This article will guide you how to setup Tenda D303 Bridge mode and the steps as below.

**Note**: If you have no idea about what is the internet connection type, VPI/VCI value, the accounts (user name and password) please call your ISP for them.

**Part 1**: Connect the devices

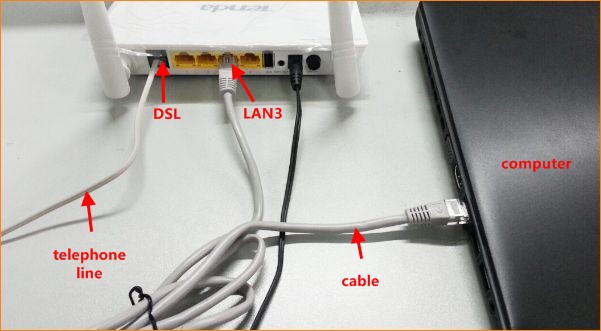
**Part 2**: Configure your computer

**Part 3**: Setup the router

**Part 4**: Check whether you can access internet



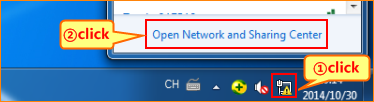
Connect the DSL line with the **DSL** port of D303, and then connect your computer with one of the **LAN** ports by a cable.



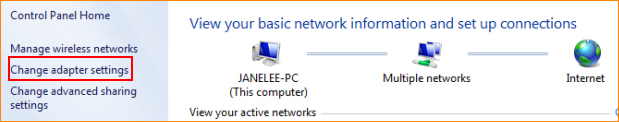
**Note:** after connection the **SYS** light should be blinking, the **WLAN** light should be on or blinking, the **DSL** light should be on or blinking, the **LAN** light should be on or blinking.



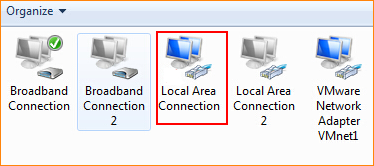
1 Click on **Network Connection Icon** on the system bar, then click on **Open Network and Sharing Center**.

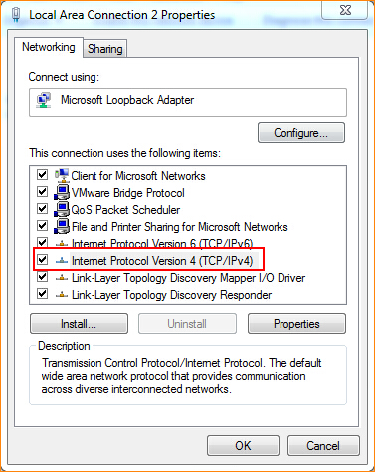


2 Click on **Change adapter settings**.

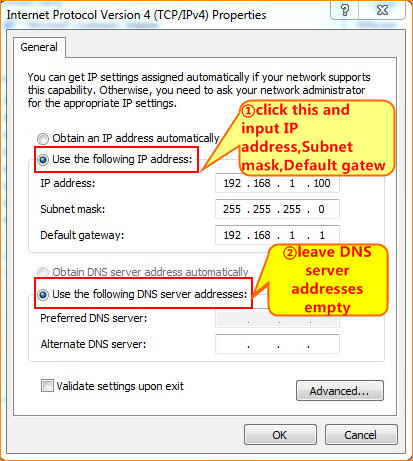


3 **Right** click on **Local Area Connection**, then choose the **Properties** option.

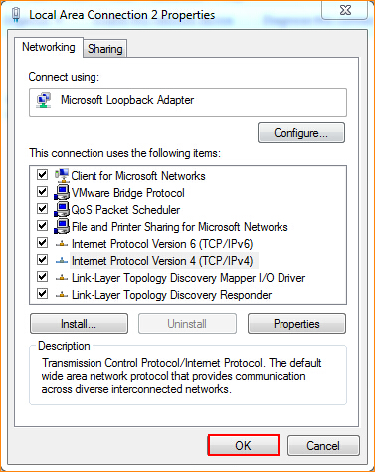


4 **Double** click on **Internet Protocol Version 4(TCP/IPv4)4.**

5 Choose**Use the following IP address** and **Obtain DNS server address automatically** and then click **OK**.(The D152 default settings close DHCP in Bridging mode ,so we setup IP address for computer.)



6 Also click on **OK** on the first **Local Connection Properties** window.



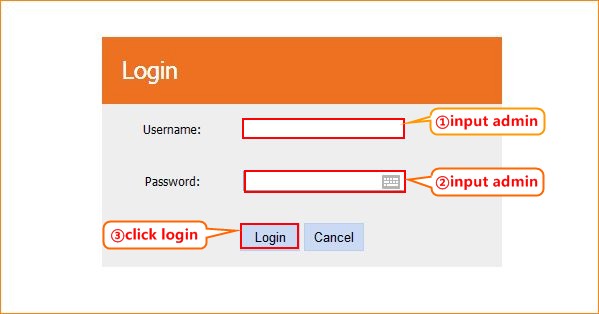


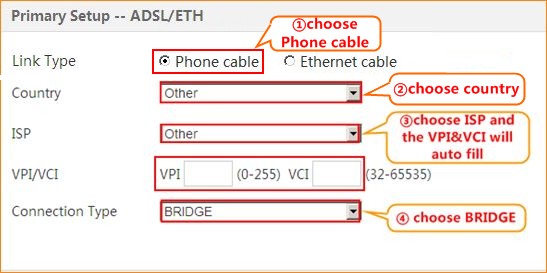
**3.1 Setup the router in home page**

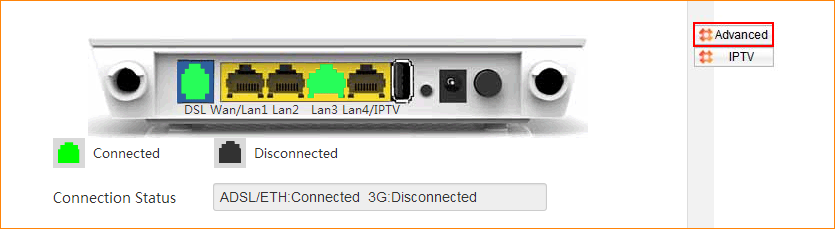
3.1.1 Open a browser then type **192.168.1.1** in the **Address bar**, click on **Enter**.



3.1.2 Type the **Username** and **Password** as **admin** in the bars then click on **Login** to login the setting page of the router.



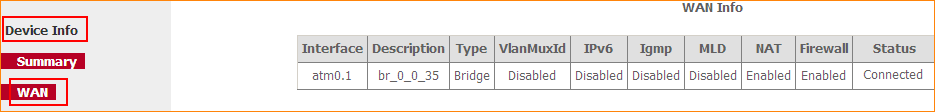
3.1.3 choose **Phone cable**，**Country** and **ISP**. The connection type is **BRIDGE**, and then click **OK**.

3.1.4 Click on **Advanced** on the right of the page to login the advanced setting page.

3.1.5 Click on **Management** and **Reboot** then hit on the **Reboot** button to reboot the router for refreshing the device info.



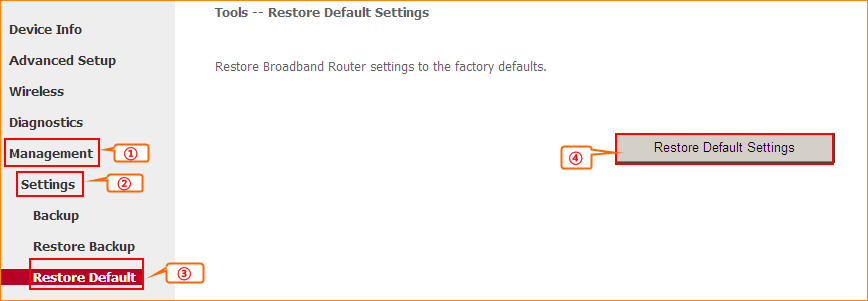
3.1.6 After reboot, Click on **Device Info, WAN,** then check the **WAN** Status if the Connection **Status** shows **Connected** that means you can access internet, please check.



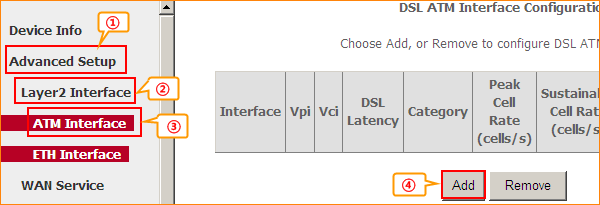
**If you can’t, please click** [**h****e****re**](#OLE_LINK6) **and follow the steps below.**

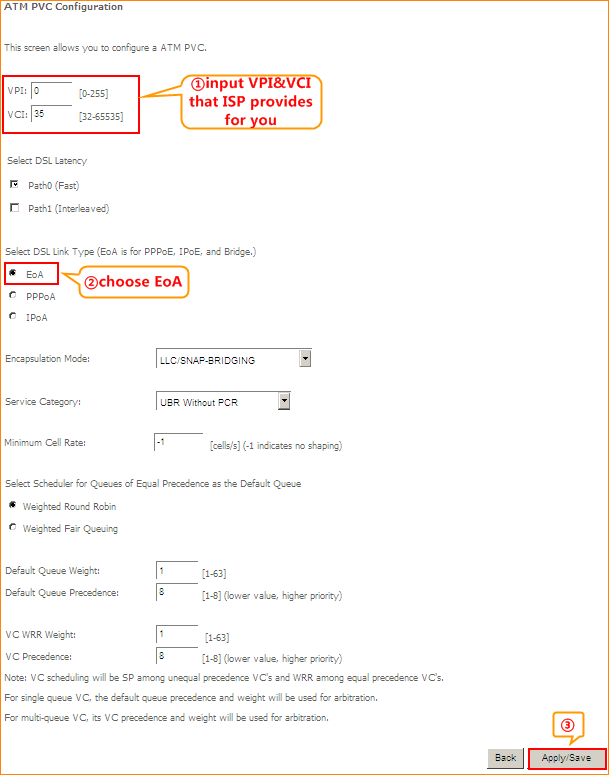
**3.2 Setup the router in advanced settings page**

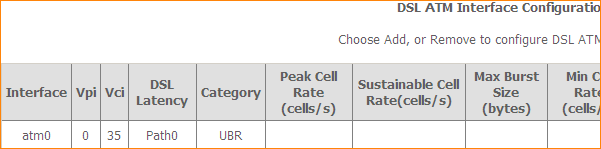
3.2.1 Click on **Management** and **Settings, Restore Default** then hit on the **Restore Default Settings** button.



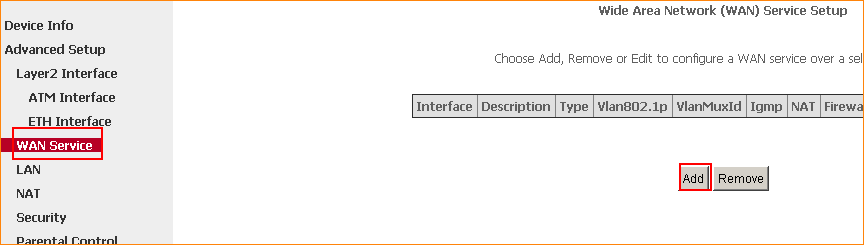
3.2.2 Click on **Advanced Setup**, **Layer2 Interface**, **ATM Interface** and **Add**. And input **VPI&VCI** that ISP provides for you, choose **EoA**, keep other default settings, click **Apply/Save**. Then you can see ATM Interface exists.

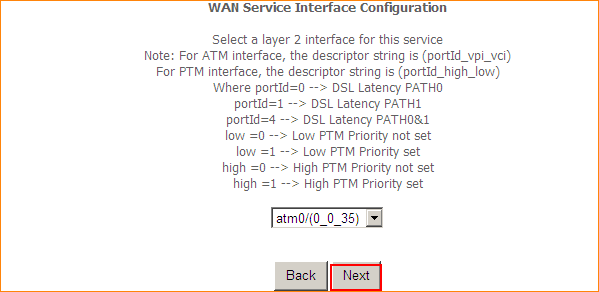


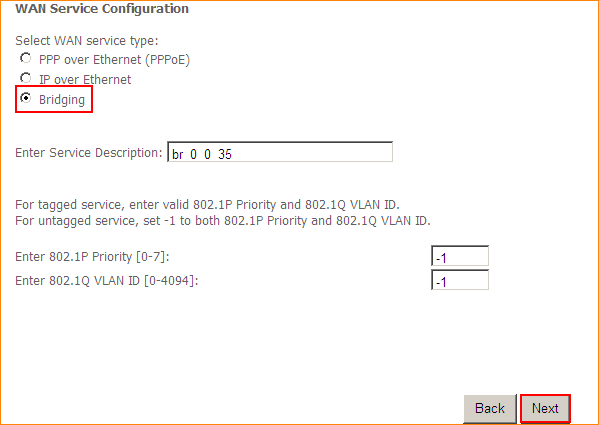


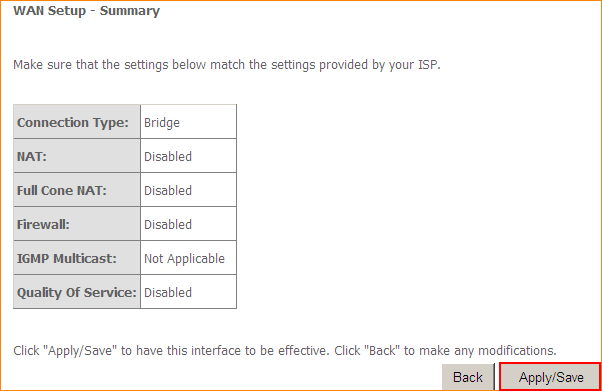


3.2.3 Click **WAN Service** and **Add**, keep the atm0 and click **Next**, then choose **Bridging** and click **Next**, and click **Apply/Save**.







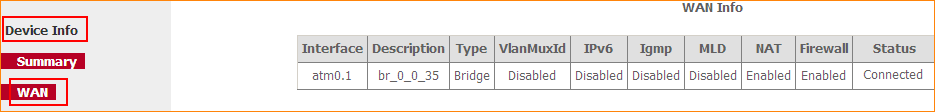


6 Click on **Management** and **Reboot** then hit on the **Reboot** button to reboot the router for refreshing the device info.

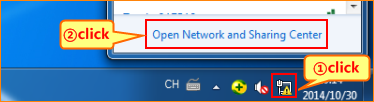




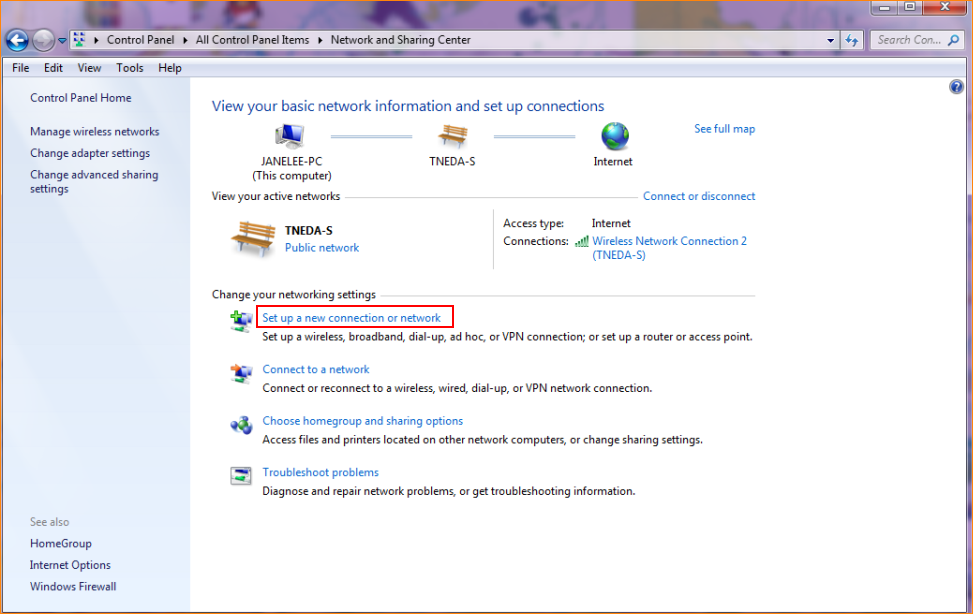
1 Click on **Advanced** to login the advanced setting page, then check the **WAN** Status if the Connection **Status** shows **Connected** that means you can setup your computer and access internet, please check.



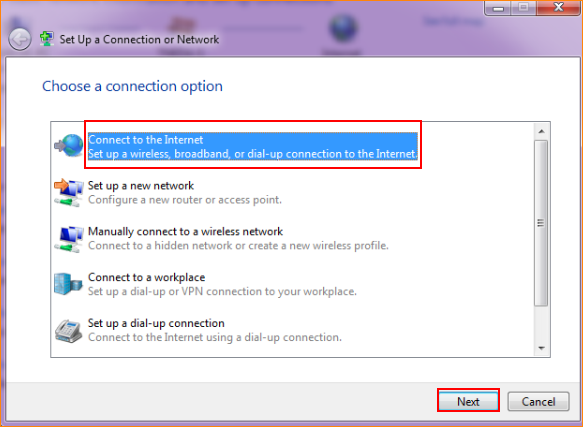
2 Click on **Network Connection Icon** on the system bar, then click on **Open Network and Sharing Center**.



3 Click on **Set up a new connection or network**.

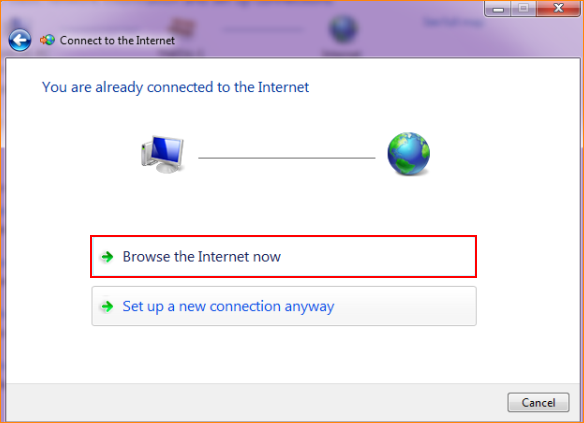


4 Click on **Connect to the Internet** and **Next**.

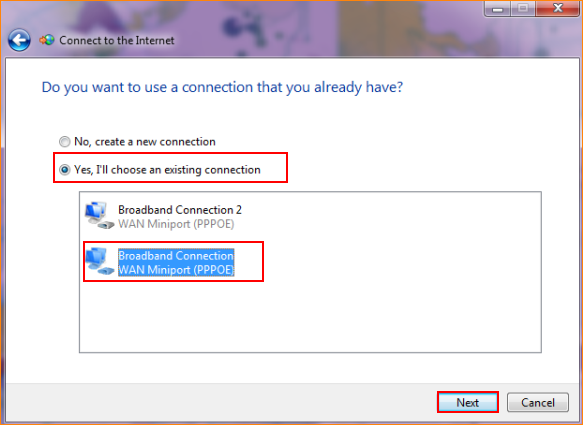
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**5 Set up a connection**

5.1 If you are already connected to the Internet and do not want to set a new one, click **Browse the Internet now**. (If you do not have connection or want to set up a new one, please click [here](#OLE_LINK4).)



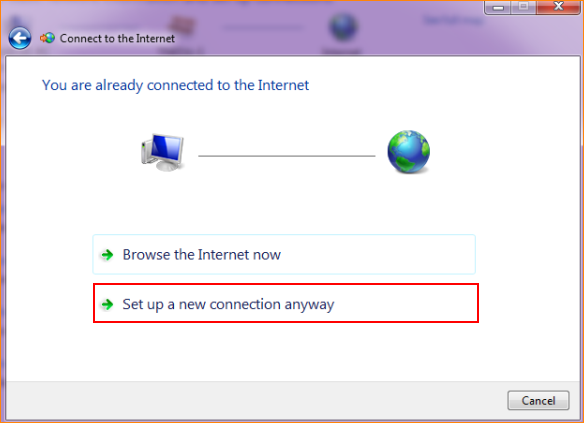
5.1.1 Click **Yes** and choose the exist connection you want to use and click **Next**.



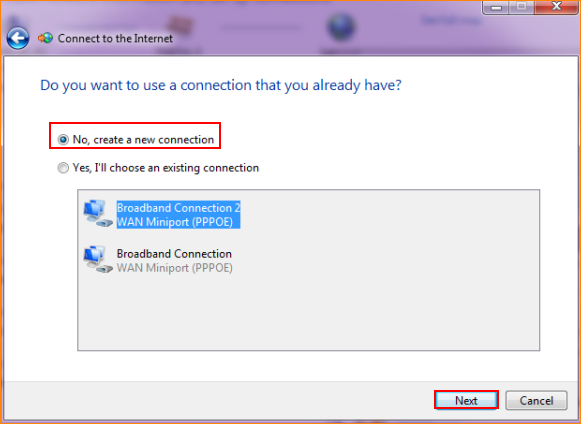
5.1.2 Input **user name** and **password** that ISP provides for you. Click **Connect**.



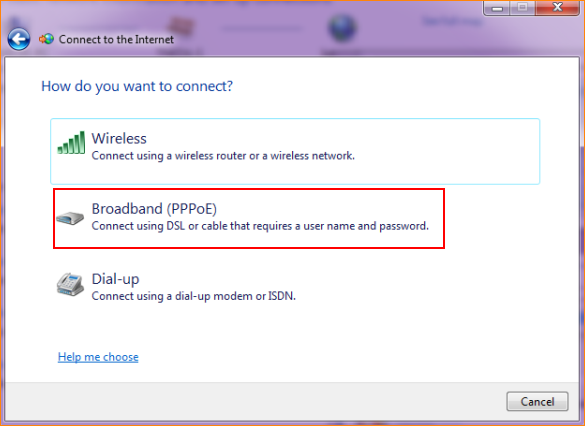
5.2 If you do not have connection or want to set up a new one, please click **set up a new connection**.



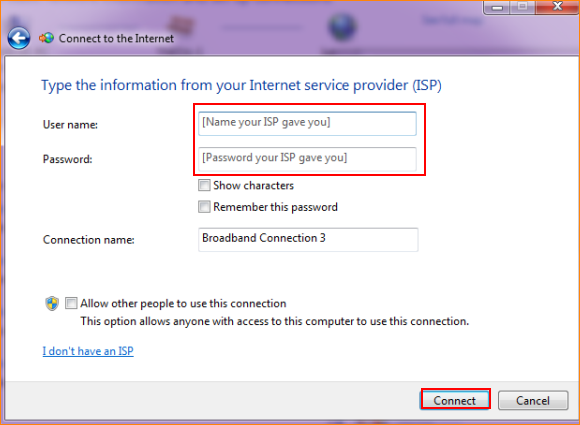
5.2.1 Choose **No** and click **Next**.



5.2.2 Choose **Broadband(PPPoE)**.



5.2.3 Input **user name** and **password** that ISP provides for you. Click **Connect**.



5.2.4 You can check the connection.

