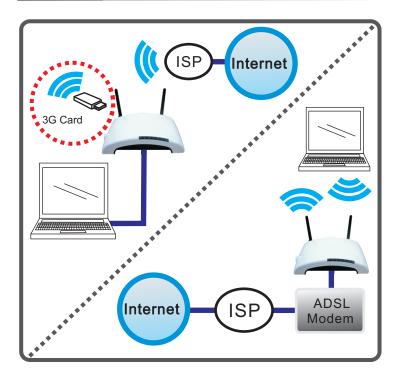
# Wireless 802.11n 3G Router with USB2.0 Port

#### **Quick Install**



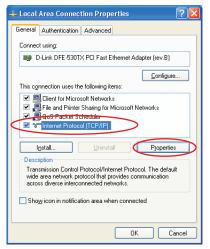
### **Application Diagram**



### **3** PC Configuration

Before setting up the Wireless Router, make sure your PCs are configured to "Obtain an IP address automatically."

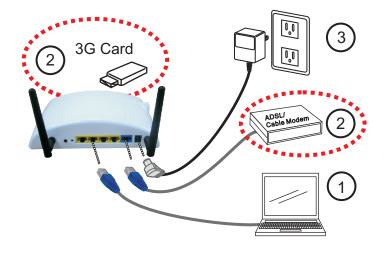
- Click Start> Control Panel> Network and Internet Connection> (Right-click on) Local Area Connection> Properties.
- Make sure the box next to Internet Protocol (TCP/IP) is checked. Select the Internet Protocol (TCP/IP) and click the Properties button.



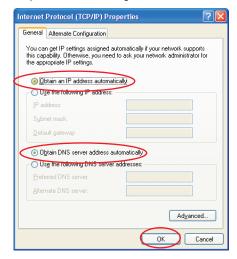


- Connect one end of the Ethernet cable to the LAN port of the Wireless Router, another end to your PC or notebook.
- Select one way to make a connection to Internet:

  Connect Ethernet cable one end to the WAN port of the Wireless Router, the other end to the ADSL or cable
  - ► Or you can insert USB 3G card(that provide by your ISP) into the USB port.
- Finally, connect the Wireless Router with a power to an outlet.



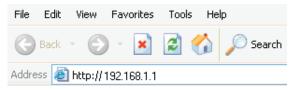
Select "Obtain an IP address automatically" and 
"Obtain DNS server address automatically." Then click 
OK to complete the PC configuration.



## Router Configuration

For Windows 2000 and XP users, your computer should obtain an IP address automatically from the Wireless Router's DHCP server, after you've done the above steps and restarted your computer.

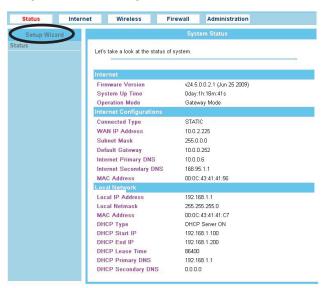
Start your WEB browser. In the address box, enter the following: http://192.168.1.1



After connected successfully, the following screen will show up. Simply enter the username "admin" and password "password" to login.



Click the **Setup Wizard** item that provides a primary configuration of this device. You may enter each screen to change the default settings.



Note: Please consult the User's Manual in the included CD-ROM for detailed settings.