# NETCOMM ROADSTER SERIES **56K USB Modem**







### Installing your Drivers



- 1. Please insert the included AM5067 Support CD into your PC's CD-ROM driver
- 2. The CD should auto-start, Please Select Install Drivers
- 3. A window will pop up asking for confirmation. Please select OK
- Click Continue Anyway to finish the installation, should your operating system prompt you to do so.



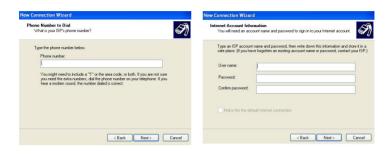
- 1. Connect the AM5067 to your PC with the supplied USB cable.
- 2. Plug one end of the supplied RJ-11 phone cable into the Line port of the AM5067. Plug the other end of the cable into the phone outlet on your wall.
- Take the RJ-11 phone cable of your telephone and plug it into the Phone port of the AM5067 – IF REQUIRED

## 

(Back Next) Cancel

### With Windows XP

- 1. Navigate to the control panel on your computer
- 2. Double click on the **Network Connections** icon
- 3. On the left hand menu, select Create a new connection
- A wizard will open that will assist you to set up your dial-up connection. Click Next to begin the setup
- 5. When prompted, select Connect to the Internet and press Next
- 6. Choose to Setup my connection manually and click Next
- 7. Select Connect using a dial-up modem and press Next



- Enter the name of your ISP and click Next
- Enter the phone number that is used to dial up to the Internet as supplied by your ISP and click **Next**
- 10. Choose who you would like to be able to access this connection and press Next
- 11. Enter the user name and password for your dial-up account and click  ${\bf Next}$
- 12. When prompted, click Finish to complete setting up your connection



### With Windows Vista/7

- 1. Navigate to the control panel on your computer
- 2. Double click on the Network and sharing centre icon
- 3. Click on Setup a connection or network
- 4. A window will open asking you to enter details supplied by your ISP. Enter dialup phone number, username and password. You have the option of naming your dial-up connection. When complete, press Create
- 5. Another window will open confirming your connection is ok to use



Now you have successfully completed the set-up process.



NetComm's 3G Routers allow multiple devices to connect to the one 3G USB modem either wirelessly or with a wired connection. 3G USB modems are designed for a single Internet connection.

A 3G Router will enable you to share your 3G connection with up to 20 devices at a time, allowing you to set up an instant wireless hotspot on the go.

3G17Wn Wireless N150 to share your Internet connection with wireless speeds of up to 150Mbps\* 2 Ethernet ports

3G18Wn Wireless N300 to share your Internet connection with wireless speeds of up to 300Mbps\* 4 Ethernet ports

Maximum wireless signal rate and coverage values are derived from IEEE Standard 802.11g and 802.11n Draft 2.0 specifications. Actual wireless speed and coverage are dependent on network and environmental conditions included but not limited to volume of network traffic, building materials and construction/layout.