# BiPAC 7300VP/ 7300VGP VoIP/(802.11g) ADSL2+ Router

**Quick Start Guide** 



For more detailed instructions on configuring and using the VoIP/802.11g ADSL2+ Router, please refer to the on-line manual.

# **Package Contents**

- VoIP/(802.11g) ADSL2+ Router
- CD-ROM containing the on-line manual
- RJ-11 ADSL/telephone Cable
- Ethernet (CAT-5 LAN) Cable
- AC-DC power adapter (12VDC, 1.2A)
- This Quick Start Guide



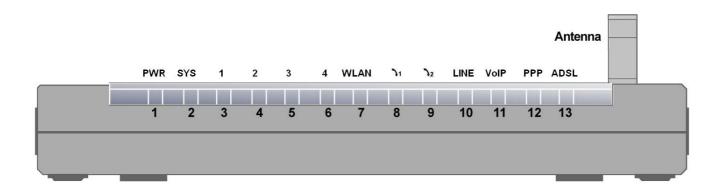
- Do not use the BiPAC 7300VGP Series in high humidity or high temperatures.
- Do not use the same power source for the BiPAC 7300VGP Series as other equipment.
- ✓ Do not open or repair the case yourself. If the BiPAC 7300VGP Series are too hot, turn off the power immediately and have it repaired at a qualified service center.
- Avoid using this product and all accessories outdoors.



- Place the BiPAC 7300VGP Series on a stable surface.
- Only use the power adapter that comes with the package. Using a different voltage rating power adaptor may damage the router.

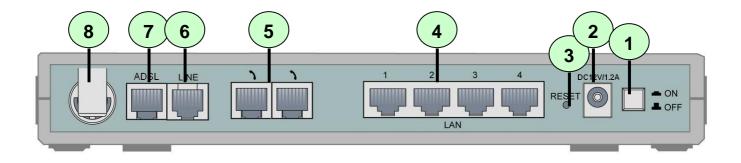
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### **The Front LEDs**



	LED	Description
1	PWR :	Lights when the power is ON.
2	SYS :	Lights when the system is ready.
3-6	LAN Port 1-4:	<ul> <li>Steady glow when connected to an Ethernet device.</li> <li>Glows green for 100Mbps; Orange for 10Mbps.</li> <li>Blinking light when data is Transmitted / Received.</li> </ul>
7	WLAN: (7300VGP only)	<ul> <li>Lit green when the wireless connection is established.</li> <li>Flashes when sending/receiving data.</li> </ul>
8-9	Phone :	Lit green when the phone is off-hook.
10	LINE :	Lit when the inbound and outbound calls transmitted through PSTN.
11	VoIP :	Lit when SIP registration is OK.
12	PPP :	Steady glow when there is a PPPoA / PPPoE connection.
13	ADSL :	Lights when successfully connected to an ADSL DSLAM (linesync).

### **The Rear Ports**

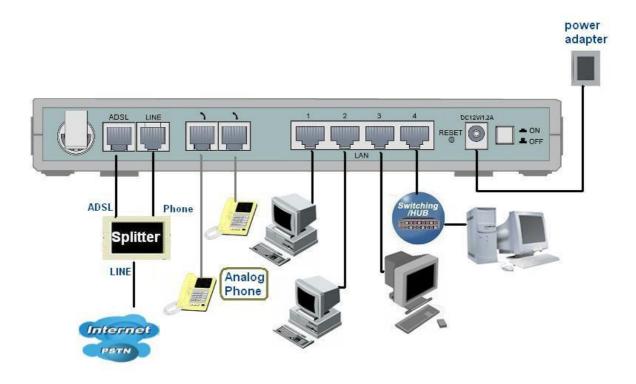


	Port	Description
1	Power Switch	Power ON/OFF switch.
2	PWR	Connect the supplied power adapter to this jack.
3 RESET		After the router is powered on, press this recessed button using the end of paper clip or other small pointed object to reset the router or to restore it to factory default settings.
		<ol> <li>Recovery procedures for non-working routers (e.g. after a failed firmware upgrade flash):</li> <li>Recovery procedures for a lost web interface password:</li> </ol>
4	LAN	Connect a UTP Ethernet cable (Cat-5 or Cat-5e) to one of the four LAN ports when connecting to a PC or an office/home network of 10Mbps or 100Mbps.
5	Phone	Connect RJ-11 cable to this port when connecting to an analog phone set.
6	LINE	Connect RJ-11 cable to this port when connecting to the telephone wall jack
7	ADSL	Connect the supplied RJ-11 ("telephone") cable to this port when connecting to the ADSL/telephone network.
8	Antenna (7300VGP only)	Connect the detachable antenna to this port.

### **Quick Start Guide**

# **Connecting BiPAC 7300VGP series**

- 1. Connect the Router to a LAN (Local Area Network) and the ADSL/telephone (LINE) network.
- 2. Power on the device.
- 3. Make sure the PWR and SYS LEDs are lit steadily and that the relevant LAN LED is lit.
- 4. Connect an RJ11 cable to VoIP port when connecting to an analog phone set.
- 5. Connect an RJ11 cable to LINE port when connecting to the telephone wall jack



# **Configuring PC in Windows XP**

- Go to Start / Control Panel (in Classic View). In the Control Panel, double-click on Network Connections
- 2. Double-click Local Area Connection.

3. In the Local Area Connection Status window, click Properties.

4. Select Internet Protocol (TCP/IP) and click Properties.

- 5. Select the Obtain an IP address automatically and the Obtain DNS server address automatically radio buttons.
- 6. Click OK to finish the configuration.

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#### Quick Start Guide

# **Configuring PC in Windows 2000**

- 1. Go to Start / Settings / Control Panel. In the Control Panel, double-click on Network and Dial-up Connections.
- 2. Double-click Local Area Connection.

3. In the Local Area Connection Status window click Properties.

4. Select Internet Protocol (TCP/IP) and click Properties.

- 5. Select the Obtain an IP address automatically and the Obtain DNS server address automatically radio buttons.
- 6. Click OK to finish the configuration.

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## **Configuring PC in Windows 98/Me**

- 1. Go to Start / Settings / Control Panel. In the Control Panel, double-click on Network and choose the Configuration tab.
- Select TCP/IP -> NE2000 Compatible, or the name of your Network Interface Card (NIC) in your PC.

3. Select the Obtain an IP address automatically radio button.

- 4. Then select the DNS Configuration tab.
- 5. Select the **Disable DNS** radio button and click **OK** to finish the configuration.

Configuration Identification Access Control
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OK Cancel

# **Configuring PC in Windows NT4.0**

- 1. Go to Start / Settings / Control Panel. In the Control Panel, double-click on Network and choose the Protocols tab.
- 2. Select TCP/IP Protocol and click Properties.

3. Select the Obtain an IP address from a DHCP server radio button and click OK.

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# Configuring Your (802.11g)/VoIP ADSL2+ Router



- 1. To configure this device, you must have IE 5.0 / Netscape 4.5 or above installed
- 2. You may configure the router for Internet access in two ways:
  - Easy Sign On (EZSO) 
    Web Configurator

User just instans an or cables and uses the browser to sum internet. At this time, the EZSO WEB GUI will be popped up and request you to input some basic information you get from ISP. After this, you can surf Internet right away.

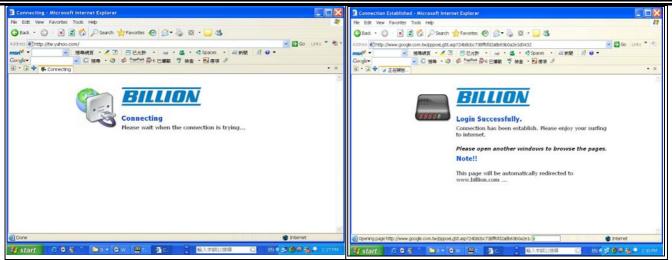
### PPPoE / PPPoA

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#### DHCP

<b>1.</b> Please wait when the connection is trying.	2. Login Successfully.
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#### **Quick Start Guide**



#### Web Configuator:

- Open the web browser and type <u>http://192.168.1.254</u> in the browser's address box. This number is the default IP address for this router. Press Enter.
- 2. A username and password window will appear. The default username and password are admin and admin. Press OK to proceed.

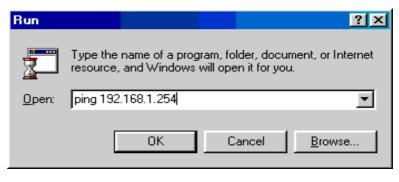
**3.** You will get a status report on web page.

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### **Verifying Your Local Network Connection with the Device**

To see if this ADSL Router is visible on the local network, go to **Start / Run**. In the Run dialog box, type "**ping 192.168.1.254**" then press **OK**.



A command prompt window will pop out. If your ping is successful which means your local network is able to reach to the device, then the command prompt window will close up automatically.

Connection fails, when you see "**Request timed out**" in the command prompt window. You may need to check your set up.

C:V	WINDO	WS\System32\ping.e	xe			
Pingir	ng 192	2.168.1.254 wit	h 32 byte:	s of data:	:	
Reply	from	192.168.1.254:	bytes=32	time<1ms	TTL=155	
		192.168.1.254:				
Reply	from	192.168.1.254:	bytes=32	time<1ms	TTL=155	

C:\WINN	NT\system32\ping.exe
Pinging	192.168.1.254 with 32 bytes of data:
Request	timed out. timed out. timed out.

### **Product Support and Contact Information**

Most problems can be solved by referring to the **Troubleshooting** section in the User's Manual. If you cannot resolve the problem with the **Troubleshooting** chapter, please contact the dealer where you purchased this product.

# Contact Billion

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