



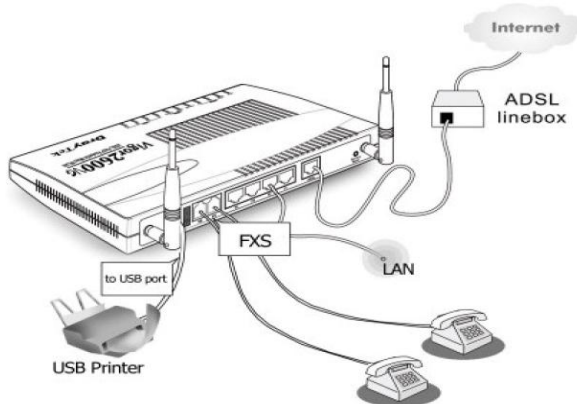
BBPGlobal
Add voice to your internet

DrayTek Vigor 2600V VoIP ADSL Modem Router Configuration Instructions

Version 1.0

A. Physical Connection

1. Connect the device as illustrated



B. VoIP Settings (based on firmware version 2.5.8.3)

1. Login the router via Internet Explorer. The default router address is 192.168.1.1 and password is null. You can press OK to skip it.
2. Go to Advanced Setup > VOIP Setup > SIP Related Functions Setup
3. Input the information as illustrated

DrayTek Router Web Configurator

> **Advanced Setup > VOIP Setup > SIP Related Functions Setup** << [Main Menu](#)

SIP << [Back](#)

Port 1	Port 2
SIP Port: 5060	SIP Port: 0
Domain: sip2.bbpglobal.cor	Domain:
Proxy: sip2.bbpglobal.cor	Proxy:
Outbound Proxy:	Outbound Proxy:

Ports Setting

Port 1	Port 2
Register via: Auto	Register via: None
Display Name: Extension #	Display Name:
Account Name: Extension #	Account Name:
Authentication ID: Extension #	Authentication ID:
Password: Password	Password:
Expiry Time: 1 day 86400 sec	Expiry Time: 1 day 86400 sec

Stun Server:

OK Cancel Advanced

Copyright © 2003, DrayTek Corp. All Rights Reserved.

4. Click OK when finish

5. Go to Advanced Setup > VOIP Setup > CODEC/RTP/DTMF Setup
6. Input the information as illustrated

DrayTek
Router Web Configurator

> Advanced Setup > VOIP Setup > CODEC/RTP/DTMF Setup
<< Main Menu

Volume Gain << Back

Phone 1	Phone 2
Mic Gain (1-10) <input style="width: 80%;" type="text" value="5"/>	Mic Gain (1-10) <input style="width: 80%;" type="text" value="5"/>
Speaker Gain (1-10) <input style="width: 80%;" type="text" value="5"/>	Speaker Gain (1-10) <input style="width: 80%;" type="text" value="5"/>

Codecs

Default Codec	<input type="text" value="G.729A/B (8Kbps)"/> ▾
Packet Size	<input type="text" value="40ms"/> ▾
Voice Active Detector	<input type="text" value="On"/> ▾

DTMF

DTMF mode	<input type="text" value="OutBand (RFC2833)"/> ▾
Payload Type	<input type="text" value="101"/>

RTP

Dynamic RTP port start	<input type="text" value="10000"/>
Dynamic RTP port end	<input type="text" value="18000"/>
RTP TOS	<input type="text" value="None"/> ▾ <input style="width: 80%;" type="text" value="00000000"/>

MISC

Dial Tone Power Level	<input type="text" value="27"/>
Ring Feq	<input type="text" value="25"/>

Copyright © 2003, DrayTek Corp. All Rights Reserved.

7. Click OK when finish