



Enabling remote access for Billion 7404

Log in to your modem, input 192.168.1.1 into your internet address bar, username: admin password: admin

- 1) Once logged into your modem click on “configuration”

BILLION™
VoIP ADSL2+ Firewall Router

Status

Quick Start
Configuration
Save Config to FLASH
Language

Device Information	
Model Name	BiPAC 7402VL
Host Name	
System Up-Time	
Current Time	Tue, 10 Jun 2008 - 22:59:23 <input type="button" value="Sync Now"/>
Hardware Version	Argon 432 ADSL-A/V v1.00
Software Version	5.52e
MAC Address	00:04:ED:42:00:FC
Home URL	Billion Electric Co., Ltd.

LAN

IP Address	
Subnet Mask	255.255.255.0
DHCP Server	Enabled

WAN

ipwan	
PPP Connection	Connection established <input type="button" value="Disconnect"/>
Connected time so far	01:12:04s
IP Address	
Subnet Mask	255.255.255.255
Default Gateway	
Primary DNS	220.233.0.3

Port Status

Port	Ethernet	ADSL	Phone1	Phone2
Connected	✓	✓	✓	✗



2) Once configuration is clicked a drop down menu will appear from there you will need to click on "System"

BILLIONTM VoIP ADSL2+ Firewall Router

- Status
- Quick Start
- Configuration
 - LAN
 - WAN
 - System**
 - Firewall
 - VoIP
 - QoS
 - Virtual Server
 - Time Schedule
 - Advanced
 - Save Config to FLASH
 - Language

Status

Device Information

Model Name	BiPAC 7402VL		
Host Name	<input type="text"/>		
System Up-Time	<input type="text"/>		
Current Time	Tue, 10 Jun 2008 - 23:00:23	<input type="button" value="Sync Now"/>	
Hardware Version	Argon 432 ADSL-A/V v1.00		
Software Version	5.52e		
MAC Address	<input type="text"/>		
Home URL	Billion Electric Co., Ltd.		

LAN

IP Address	<input type="text"/>		
Subnet Mask	255.255.255.0		
DHCP Server	Enabled		

WAN

ipwan	<input type="button" value="ipwan"/>		
PPP Connection	Connection established	<input type="button" value="Disconnect"/>	
Connected time so far	<input type="text"/>		
IP Address	<input type="text"/>		
Subnet Mask	255.255.255.255		
Default Gateway	<input type="text"/>		
Primary DNS	220.233.0.3		

Port Status

Port	Ethernet	ADSL	Phone1	Phone2
Connected	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Statistics

Pg: 99/0



3) After “system” has been clicked then you would need to click on “user Management”

BILLION™ VoIP ADSL2+ Firewall Router

Status

Device Information

Model Name	BiPAC 7402VL
Host Name	
System Up-Time	01:15:00s
Current Time	<input type="text"/> <input type="button" value="Sync Now"/>
Hardware Version	
Software Version	5.52e
MAC Address	
Home URL	Billion Electric Co., Ltd.

LAN

IP Address	<input type="text"/>
Subnet Mask	255.255.255.0
DHCP Server	Enabled

WAN

ipwan

PPP Connection	Connection established <input type="button" value="Disconnect"/>
Connected time so far	<input type="text"/>
IP Address	<input type="text"/>
Subnet Mask	255.255.255.255

Default Gateway

Primary DNS 220.233.0.3

Port Status

Port	Ethernet <input type="button" value="▶"/>	ADSL <input type="button" value="▶"/>	Phone1 <input type="button" value="▶"/>	Phone2 <input type="button" value="▶"/>
Connected	✓	✓	✓	✗

Statistics

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eXeVoIP

- 4) Once you're in the "remote access" click on "enable" then click on "save config"

The screenshot displays the web management interface for a Billion VoIP ADSL2+ Firewall Router. On the left is a vertical navigation menu with the following items: Status, Quick Start, Configuration, LAN, WAN, System, Time Zone, Remote Access (highlighted in yellow), Firmware Upgrade, Backup/Restore, Restart, User Management, Firewall, VoIP, QoS, Virtual Server, Time Schedule, Advanced, Save Config to FLASH, and Language. The main content area is titled "Remote Access" and contains the following text and fields:

Remote Access
You may temporarily permit remote administration of this network device

Status	Access granted to http://[]:80
	Seconds remaining for remote access 0

An "enable" button is located below the status field and is circled in red. At the bottom right of the interface, a "SAVE CONFIG" button is also circled in red.