

Disabling the Router on the IP1000

1. Connect a PC to the IP1000 through the LAN port
2. Log into the PBX

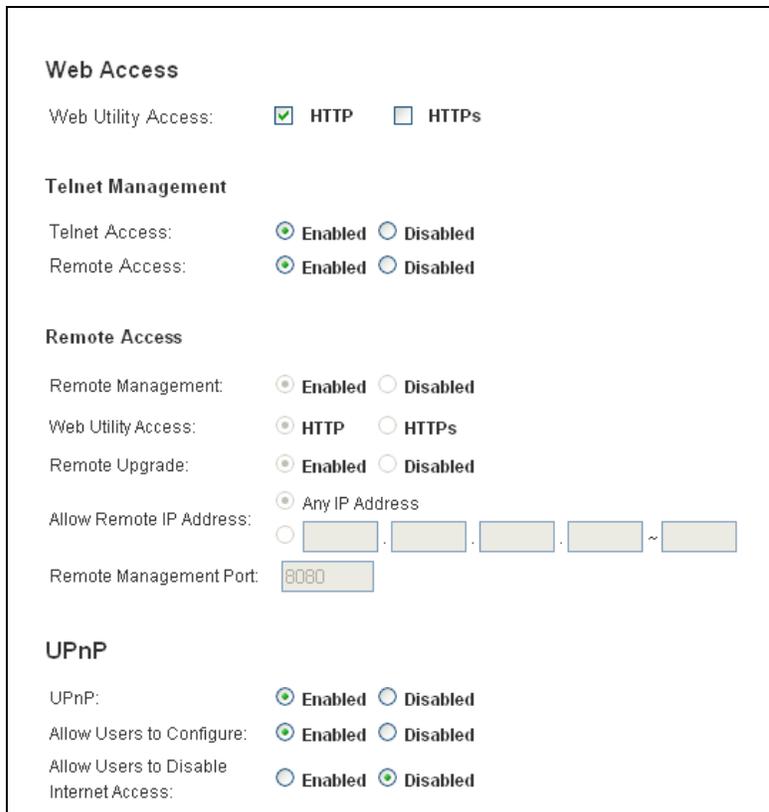


User Name:

Password:

[Go to User Login](#)

3. Go to Networking=>Administration=>Administration



Web Access

Web Utility Access: HTTP HTTPs

Telnet Management

Telnet Access: Enabled Disabled

Remote Access: Enabled Disabled

Remote Access

Remote Management: Enabled Disabled

Web Utility Access: HTTP HTTPs

Remote Upgrade: Enabled Disabled

Allow Remote IP Address: Any IP Address

. . . ~

Remote Management Port:

UPnP

UPnP: Enabled Disabled

Allow Users to Configure: Enabled Disabled

Allow Users to Disable Internet Access: Enabled Disabled

4. Enable Remote Management and click Save Settings
5. Go to Networking=>TCP/IP

Internet Connection Type

Static IP ▼

Internet IP Address: . . .

Subnet Mask: . . .

Default Gateway: . . .

Static DNS 1: . . .

Static DNS 2: . . .

Static DNS 3: . . .

Optional Settings (required by some Internet Service Providers)

Host Name:

Domain Name:

MTU: ▼ Size:

Router IP

IP Address: . . .

Subnet Mask: ▼

DHCP Server Setting

DHCP Server: Enabled Disabled DHCP Reservation

Start IP Address: 192 . 168 . 4 .

Maximum Number of Users:

IP Address Range: 192 . 168 . 4 . 100 ~ 149

Client Lease Time: minutes (0 means one day)

Static DNS 1: . . .

Static DNS 2: . . .

Static DNS 3: . . .

Wins: . . .

6. Set the Internet Connection Type to Static IP
7. Set the Internet IP to an unused address within your network schema, and outside of the DHCP range of your router

8. Set the Subnet Mask, Default Gateway, and Static DNS to the correct values for your network
9. Set the Router IP to a different subnet than the Internet IP (see the figure above for an example)
10. Click Save Settings and the PBX will reboot
11. Disconnect the computer from the LAN port and connect the PBX to the network through the WAN port
12. Connect the computer to your network
13. In your web browser enter <Internet IP address>:8080 to navigate to the PBX
14. Login to the PBX
15. Go to Networking=>Routes

Router
 Enabled Disabled

NAT
 Enabled Disabled

Dynamic Routing (RIP)
 Enabled Disabled

Static Routing

Route Entries: 1 Delete This Entry

Enter Route Name:

Destination LAN IP: . . .

Subnet Mask: . . .

Gateway: . . .

Interface: LAN

Show Routing Table

Save Settings

16. Disable the router and click Save Settings [DO NOT DISABLE NAT]
17. Now you have successfully disabled the router and should not have anything connected to the LAN ports. From now on you will be able to log into the PBX by entering the Internet IP address (no :8080 needed) [Note: Be sure to set the localnet under PBX Setup=>SIP]

