

Remote Management on SPA8000 Analog Telephone Adapter

Objective

Remote management allows you to manage the SPA8000 from a remote location via the Internet. With remote management, you can access the administration web server from a computer that is not directly connected to the SPA8000. The objective of this article is to explain how to configure remote management on the SPA8000 Analog Telephone Adapter.

Applicable Device

- SPA8000 Analog Telephone Adapter

Software Version

- 6.1.12

Configuration of Remote Management

Step 1. Log into the web configuration utility as an administrator or user and choose **Advanced > Network > WAN Status**. The *WAN Status* page opens:

[Status](#)
[Wan Status](#)
[Lan Status](#)
[Application](#)
[Trunk Status](#)

[User Login](#)
[basic](#)
[advanced](#)

Internet Connection Settings

Connection Type:

Static IP Settings

Static IP: NetMask:

Gateway:

PPPoE Settings

PPPOE Login Name: PPPOE Login Password:

PPPOE Service Name:

Optional Settings

HostName: Domain:

Primary DNS: Secondary DNS:

DNS Server Order: DNS Query Mode:

Primary NTP Server: Secondary NTP Server:

DHCP IP Revalidate Timer: Minutes

MAC Clone Settings

Enable MAC Clone Service: Cloned MAC Address:

Remote Management

Enable WAN Web Server: WAN Web Server Port:

VLAN Settings

Enable VLAN: VLAN ID: [0x000-0xFFFF]

[Trunk Status](#)
[User Login](#)
[basic](#)
[advanced](#)

Step 2. Scroll down to the Remote Management section.

Remote Management

Enable WAN Web Server: WAN Web Server Port:

VLAN Settings

Step 3. Choose **yes** from the Enable WAN Web Server drop down list to enable the WAN Web Server. This allows access to the administration web server from a computer which is not directly connected to the phone adapter. The default value is yes.

Step 4. Enter the WAN web server port in the WAN Web Server Port field. The WAN Web Server Port is used for WAN access to the ATA device. The default value is 80.

Step 5. Click **Submit All Changes** to save the settings.