

Configure Network Service Setting on SPA122

Objective

Network Service settings are used to configure the current mode of operation of SPA122. The Network Service settings are helpful when you have to decide which of the networking services should be configured for enhanced security mode of the device.

The objective of this document is to explain how to configure Network Service settings on the SPA122 phone adapter.

Applicable Devices

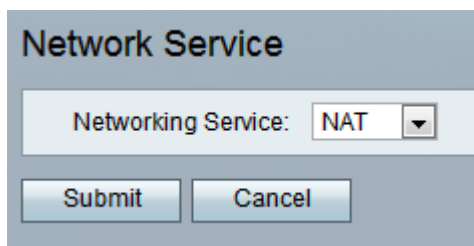
- SPA122

Software Version

- v1.1.0

Configure Network Service Setting

Step 1. Log in to the web configuration utility and choose **Network Setup > Basic Setup > Network Service**. The *Network Service* page opens:



The screenshot shows a web interface for configuring network services. The title is "Network Service". Below the title is a dropdown menu labeled "Networking Service:" with "NAT" selected. At the bottom of the page are two buttons: "Submit" and "Cancel".

Step 2. Choose the desired networking service operated by ATA from the *Networking Service* drop-down list. The available options are defined as follows:

- NAT — NAT is a function that allows multiple devices on a private network to share a public, routable IP address to establish connections over the Internet. NAT is required to enable VoIP. Choose this option if the ATA connects to one network on the WAN port and another network through the LAN port.
- Bridge — Bridge mode is used when Analog Telephone Adapter (ATA) acts as a bridge device to another router or network on its LAN port.

Step 3. Click **Submit** to save the settings.

Note: Changing Network Service will cause the device to be disconnected from the network for a few minutes.

Step 4. Click **OK** to confirm rebooting the device to successfully change the Network Service.

Message from webpage



Warning: Rebooting this device will cause it to disconnect from the network for a few minutes, press OK to continue or Cancel to abort.

OK

Cancel