

Accessing SPA3102 Interactive Voice Response (IVR) Menu

Objective

The interactive voice response provides instructions for different configurations within the device. These instructions are obtained when a telephone is connected to the device. This document provides an increased understanding of SPA3102's Interactive Voice Response (IVR) Menu.

Applicable Devices

- SPA8000
- SPA3102
- SPA9000
- SPA2102
- SPA112
- PAP2T

Software Version

- v6.1.12

Interactive Voice Response (IVR) Menu

Accessing the Interactive Voice Response Menu

Step 1. Use a telephone connected to the PHONE port of the Voice Gateway. The Interactive Voice Response Menu can only be accessed through an analog telephone.

Step 2. Press four asterisk (*) keys.

Step 3. Wait until hearing the voice prompt say "Linksys configuration menu. Please enter the option followed by the # (pound) key or hang up to exit".

Step 4. Refer to the following table that lists actions, commands, menu choices, and descriptions. After selecting an option, press the # (pound) key. To exit the menu, hang up the telephone.

The Interactive Voice Response Menu

| IVR Action | IVR Menu | Parameter(s) | Notes |
|--|----------|---|---|
| Activate IVR Menu | **** | None | Ignore SIT or other tones until you hear, "Sipura configuration menu. Please enter option followed by the pound key or hang-up to exit." |
| Check WAN IP Address | 110 | None | IVR will announce the IP address of the WAN port |
| Check WAN Network Mask | 120 | None | IVR will announce the network mask of the WAN port |
| Check WAN Gateway | 130 | None | IVR will announce the gateway of the WAN port |
| Check MAC Address | 140 | None | IVR will announce MAC address of the SPA-2100 |
| Check Firmware Version | 150 | None | IVR will announce the firmware version running on SPA-2100 |
| Check Primary DNS Server IP Address | 160 | None | IVR will announce the primary DNS server IP address |
| Check WAN Port Web Server Port | 170 | None | IVR will announce the WAN port web server port |
| Check LAN IP Address | 210 | None | IVR will announce the IP address of the LAN port |
| Check WAN Internet Connection Type | 100 | None | IVR will announce the WAN Internet Connection Type |
| Set WAN Internet Connection Type (see "Wan Setup" -> "Internet Connection Settings") | 101 | Enter 0 to use DHCP Enter 1 to use Static IP Enter 3 to use PPPoE | Requires Password |
| Set Static IP address (WAN Port) | 111 | Enter IP address using numbers on the telephone keypad. Use the * (star) key when enter a decimal point | WAN Internet Connection Type must be set to "Static IP", otherwise you will hear "Invalid Option" when you try to use this option. Requires Password. |
| Set WAN Network Mask | 121 | Enter network mask using numbers on the telephone keypad. Use the * (star) key when enter a decimal point | WAN Internet Connection Type must be set to "Static IP", otherwise you will hear "Invalid Option" when you try to use this option. Requires Password. |
| Set WAN Gateway | 131 | Enter IP address using numbers on the telephone keypad. Use the * (star) key when entering a decimal point. | WAN Internet Connection Type must be set to "Static IP", otherwise you will hear "Invalid Option" when you try to use this option. Requires Password. |
| Set Primary DNS Server IP Address | 161 | Enter IP address using numbers on the telephone keypad. Use the * (star) key when entering a decimal point. | Requires Password. |
| | | Press 0 to select the router/NAT mode. | If the Voice Gateway acts as the router for your network, use the |

Note: If the Administrator password is not set or the user is allowed to change it, the items marked *Requires Password* will not require a password.