Firmware Version 1.4(1)SR3 for Cisco Small Business SPA112/122 Analog Telephone Adapter

The 1.4(1)SR3 firmware image within the installation program supports:

* Small Business SPA112 Analog Telephone Adapter
* Small Business 122 Analog Telephone Adapter

This release may not be compatible with all hardware versions. Check the Release Notes for compatibility information.

# Release Notes and Documentation

For a list of Resolved Problems and Known Problems with this firmware version, you can obtain the Firmware Release Notes by clicking the following URL: <https://www.cisco.com/c/en/us/support/unified-communications/small-business-voice-gateways-ata/products-release-notes-list.html>

For all SPA112 and 122 documentation, click the following URL: <https://www.cisco.com/c/en/us/support/unified-communications/small-business-voice-gateways-ata/tsd-products-support-series-home.html>

# Upgrade the Firmware

Perform the following procedure:

1. Click the following URL: <https://software.cisco.com/download/home/282414109>
2. Log in to the Support and Downloads Software page.
3. Select **SPA112 2-Port Phone Adapter** or **SPA112 ATA with Router**.
4. Click **Analog Telepone Adapter (ATA) Firmware**.
5. Click **1.4.1 SR3**.
6. Click the link to download the file.
7. Access the adapter Configuration Utility in one of these ways:

•SPA112:

1. Connect one analog phone to the FXS port.
2. On the phone, lift the receiver and dial **\*\*\*#** to access IVR.
3. Enter **110** to get SPA112 WAN IP address.
4. Launch a web browser, and enter WAN IP address.

•SPA122:

1. Connect one PC to the LAN port.
2. Launch a web browser, and enter the LAN IP address.   
   The default value is 192.168.15.1.
3. Log in to the Configuration Utility.
4. Click **Administration** in the menu bar, and then click **Firmware Upgrade** in the navigation tree.
5. Click **Browse** and select the location of the upgrade file that you downloaded.
6. Click the **Upgrade** button to upgrade the firmware

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