

Release Notes for Services Ready Platform SRP 520 Series Software Version 1.01.01

These Release Notes describe the open and resolved issues with the Services Ready Platform SRP 520 Series (SRP 521W, SRP 526W, SRP 527W) software, version 1.01.01.

**NOTE**

Version 1.01.01 is the first release for SRP 526W and SRP 527W and a maintenance release for SRP 521W. The previous software release (1.00.06) was only for the SRP 521W is not compatible with the SRP 526W or SRP 527W.

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Open Issues

The following are the open issues for the Services Ready Platform SRP 520 Series.

- The Setup Wizard may display a blank screen using Vista Internet Explorer version 7.0. The user may need to refresh the page to see the Setup Wizard (CSCtc66503).

- The Services Ready Platform may not be able to receive a fax from the SPA/PSTN, but can send a fax successfully (CSCtc99227).
- The Services Ready Platform may reboot unexpectedly if the ADSL line is disconnected and reconnected multiple times (CSCte52773).
- The Services Ready Platform may show a message “System is busy, please try again” after removing SSID 1 from the data_Lan from the Interface Setup > LAN > VLAN Settings page. Ignore this message if you see it; the settings have been applied to the device (CSCte50949).
- The Services Ready Platform may show a message “System is busy. Please try again” after removing port 3 from data VLAN 1 from the Interface Setup > LAN > VLAN Setting page. Ignore this message if you see it; the settings have been applied to the device (CSCte50955).
- The SRP 526W and SRP 527W may display the incorrect IP address when clicking the “Obtain IP address from DHCP” button from the Interface Setup > WAN > Internet Setup > Check using Static IP Address page (CSCte51405).
- The Services Ready Platform cannot setup a WAN static IP in ADSL EOA mode in the 10.x.x.x network range (CSCte44662).
- The Services Ready Platform can incorrectly set the same port range with different priority on the Network Setup > QoS > QoS Policy page. The user can create QoS policies using the same port range. However, the newer policy will always overwrite previous configured policies (CSCte35656).
- When <Protect_IVR_FactoryReset> is set to Yes, a factory reset can be performed via IVR (#73738) without an admin password (CSCte05602).
- The SRP 526W and SRP 527W may reboot on a long call using the DSL connection, but this issue does not exist on the WAN connection (CSCte05700).
- Netmeeting video call may fail from WAN PC to LAN PC (CSCtd75277).
- The Services Ready Platform incorrectly accepts reservation IP addresses which are not within the IP pool range (CSCtd90333).
- With Windows Messenger version: 5.1, a WAN PC fails to establish video call to a LAN PC (CSCtd81990).
- Jabber client file transfer from LAN to WAN are blocked (CSCtd75234).

- On the Network Setup> NAT> ALG Control page, disabling SIP ALG function may require that the User reboot the device in order to disable SIP ALG function (CSCta94776).
- When the firewall is enabled, DoS SYN Flood protection fails (CSCtb65294).

Resolved Issues

The following recent issues have been resolved for the Services Ready Platform SRP 520 Series.

- Multicast traffic is not forwarded to a wireless phone behind the Services Ready Platform (CSCtc69190).
- HTTPD disappears after disconnecting the VPN Tunnel by dropping the WAN physical connection (CSCtd49553).
- The Services Ready Platform may stop sending beacon frames after modifying the wireless security setting. Reboot the Services Ready Platform after configuring wireless security (CSCtd49612).
- A warning message may appear in the Basic Wireless Settings screen with the text “The values are invalid” when modifying the wireless profile. Set the Services Ready Platform to its default setting (CSCtd49614).
- The Setup Wizard may fail after enabling multiple SSIDs with WEP security and then re-initiating the Setup Wizard. Reboot the Services Ready Platform after configuring multiple SSIDs (CSCtc68128).
- When provisioning TR-069 through the Setup Wizard, the provisioning values will not be saved. TR-069 must be enabled first through the Services Ready Platform configuration utility (CSCtd36965).
- If the local/remote network addresses are misconfigured, the Services Ready Platform may freeze requiring a hardware reset (CSCtc77600).
- The Services Ready Platform cannot be configured through UPnP after UPnP has been enabled (CSCtd49546).
- The Services Ready Platform user interface may fail to establish a GRE tunnel when the first GRE Tunnel rule is deleted (CSCtd49615).
- The Services Ready Platform may not respond to an SNMP walk request through the WAN (CSCtc85463).
- Received DTMF tones may be distorted on IP phones (CSCtc89049).

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- Changes to VLAN QoS policy does not affect priority; all traffic remains low priority (CSCtd49552).
- Intermittent one-way audio may be experienced for VOIP calls through the Services Ready Platform if the call setup rate is greater than 2 calls per second. Ensure that the call setup rate does not exceed 1 calls per second (CSCtd11781).

Related Information

Resource	Location
Technical Documentation	www.cisco.com/go/srp500
Firmware Downloads	www.cisco.com/go/srp500
Customer Support	www.cisco.com/en/US/support/tsd_cisco_small_business_support_center_contacts.html
Warranty and End User License Agreement	www.cisco.com/go/warranty
Open Source License Notices	www.cisco.com/go/osln
SRP 521W Open Source Code	ftp://ftp-eng.cisco.com/pub/opensource/smallbusiness/srp521/1.00.06/srp521_1.00.06_us_gpl-2.zip
SRP 526W and SRP 527W Open Source Code	ftp://ftp-eng.cisco.com/pub/opensource/smallbusiness/srp526w-527w/1.01.01/srp52x-dsl_0.36.0_us_gpl.zip ftp://ftp-eng.cisco.com/pub/opensource/smallbusiness/srp526w-527w/1.01.01/srp52x_1.01.01_006_us_gpl.zip
Regulatory Compliance and Safety Information	www.cisco.com/go/srp500
Cisco Partner Central site for Small Business	www.cisco.com/web/partners/sell/smb

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