

Release Notes for Cisco RV120W Firmware Version 1.0.2.6

August 2011

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Changes Since Cisco RV120W Firmware Version 1.0.1.3

Changes were made and problems were fixed.

Changes

The following changes were made:

- The web management interface was enhanced to provide better usability.
- Added the Setup Wizard for router configuration to the web management interface.
- Fixed PPTP Server support.

Resolved Issues

The following problems were fixed in firmware version 1.0.2.6:

- Wireless clients to PPPoE server performance issue

Known Issues

The following issues exist in this release:

6to4 Tunneling issues.

- **Description**—6to4 Tunneling will not work when SLA ID is set to zero.
- **Workaround**—User should set a non-zero SLA ID value.
- **Description**—6to4 tunneling requires a static route to work.
- **Workaround**—Under IPv6 routing, add a static route to point to the destination's IPv4 gateway. For more information on setting up 6to4, see the following Cisco support community document (this can be used with the Cisco RV120W as well as the Cisco RV220W, although menu names and options may differ):

<https://supportforums.cisco.com/docs/DOC-17069>

DMZ Host option does not work.

- **Description**—When the DMZ is enabled, access to a device through the WAN is not allowed.
- **Workaround**—Use port forwarding instead.

PPTP connected/configured users are not shown on the VPN Client Connection Status page.

- **Description**—The VPN Client Status page does not show connected/configured PPTP users.
- **Workaround**—Go to the Dashboard page to see the numerical count of connected PPTP users.

Windows native FTP File transfer fails when using QuickVPN behind NAT on Windows 7.

Workaround—Use an FTP Client (for example, FileZilla FTP Client) or configure FTP client in Passive mode.

When remote management is enabled and a non-standard QVPN port (standard QVPN ports are 443 or 60443) is configured, the QuickVPN client cannot successfully establish a connection.

Workaround—Use port 443 or 60443 QVPN port when defining the remote management.

NOTE 443 is the default remote management port.

Wi-Fi Protected Setup (push button).

- **Description**—Configuring WPS using the push-button configuration method does not work properly.

Workaround—Configure WPS using the PIN method.

Microsoft Internet Explorer version 8 accessibility upon reboot issue.

- **Workaround**—To prevent problems, clear the web browser cache after the router is upgraded.

Internet NAT redirection does not work using firewall port-forwarding rules.

- **Description**—A LAN client cannot access a service by using the WAN IP address of the LAN device (such as an IP camera or an FTP server).
- **Work Around**—Enable access to the service by creating a firewall access rule on the *Firewall > Access Rules* page. After clicking **Add** to add a rule, make the following selections:
 - **Connection Type**—Inbound (WAN (Internet > LAN (Local Network)
 - **Action**—Always Allow
 - **Service**—Specify HTTP for web server or, if the service uses a custom port, you can add it.
 - **Send to Local Server (DNAT IP)**—Enter the internal IP address of the server.
 - Make sure the Rule Status is set to Enabled and save the settings. After this you will be able to access the server via FQDN from both internal and external hosts. Note that it is not necessary to create a port forwarding rule; when applying the access rule, the router creates the corresponding port forward.

ETSI Band Plan Options

- **Description**—The *Wireless > Basic Settings* page displays only 11 channel options, not the 13 channels expected for the ETSI band plan.

Related Information

Support	
Cisco Small Business Support Community	www.cisco.com/go/smallbizsupport
Cisco Small Business Support and Resources	www.cisco.com/go/smallbizhelp
Phone Support Contacts	www.cisco.com/en/US/support/tsd_cisco_small_business_support_center_contacts.html
Cisco Small Business Firmware Downloads	www.cisco.com/go/software Select a link to download firmware for Cisco Small Business Products. No login is required.
Product Documentation	
Cisco Small Business RV Series Routers	www.cisco.com/go/smallbizrouters
Cisco Small Business	
Cisco Partner Central for Small Business (Partner Login Required)	www.cisco.com/web/partners/sell/smb
Cisco Small Business Home	www.cisco.com/smb

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