

Configuration of VPN Passthrough on RV180 and RV180W

Objective

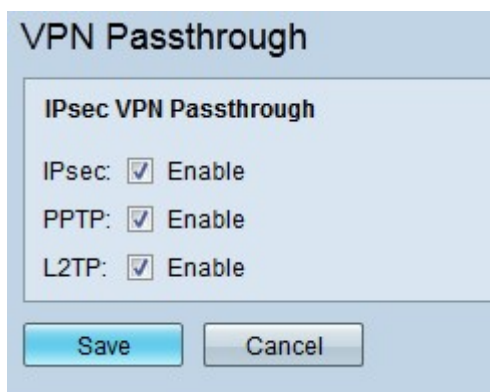
The objective of this document is to show you how to configure the VPN Passthrough settings on RV180 and RV180W routers. These are used to either allow or block various VPN tunnels to pass through the device.

Applicable Devices

- RV180 VPN Router
- RV180W Wireless-N Multifunction Router

Configuration of VPN Passthrough

Step 1. Use the configuration utility of the router to choose **VPN > IPsec > VPN Passthrough** which opens the *VPN Passthrough* page.



VPN Passthrough

IPsec VPN Passthrough

IPsec: Enable

PPTP: Enable

L2TP: Enable

Save Cancel

Step 2. Check one or more of the following check boxes to enable passthrough for the device.

- IPsec — Check this checkbox to allow IPsec tunnels to pass through the router
- PPTP — Check this checkbox to allow Point-to-Point Tunneling Protocol (PPTP) tunnels to pass through the router
- L2TP — Check this checkbox to allow Layer 2 Tunneling Protocol (L2TP) tunnels to pass through the router

Step 3. Click **Save** to save the settings or click **Cancel** to revert the changes made.