

CSCvb66655: Cannot Add Packet Transfer Mode (PTM) Entry for xDSL WAN on RV134W

Summary

When attempting to add a DSL WAN connection on the RV134W router, an option does not exist to add Packet Transfer Mode (PTM).

Date Identified

October 10, 2016

Date Resolved

March 29, 2017

Products Affected

RV134W v1.0.0.21

Issue Description

If you want to verify the issue being described, follow the steps below:

Step 1. Log in to the web-based utility and choose **Networking > WAN > WAN Configuration**.



Step 2. Under the xDSL WAN table of the WAN Connection area, click the **Add Row** button.

WAN Connection

xDSL WAN		
Select	Connection Name	PVC
<input type="checkbox"/>	DSL_ATM_WAN_0_33_R	0/33
<input type="checkbox"/>	DSL_PTM_WAN_1_1_R	N/A

Step 3. Under the DSL Settings area, the Transfer Mode is set to ATM. There is no way to configure PTM.

Add DSL WAN Connection

Internet Connection Type:

- Bridged Mode Only
- RFC 2684 Bridged (DHCP or Static mode)
- RFC 2684 Routed (IPoA)
- PPPoE
- PPPoA

DSL Settings

Multiplexing: LLC VC

Resolution

This issue will be fixed in the next firmware release of the RV134W.