

View Traffic Statistics on RV320 and RV325 VPN Routers

Objective

Traffic statistics provide real-time traffic (number of packets transmitted and received) information for all the interfaces of a network device. Based on the traffic statistics for each interface, you can assess the systems performance.

This article explains the fields on the *Traffic Statistics* page.

Applicable Devices

- RV320 Dual WAN VPN Router
- RV325 Gigabit Dual WAN VPN Router

Software Version

- v1.1.0.09

Traffic Statistics

Step 1. Log in to the web configuration utility and choose **Port Management > Traffic Statistics**. The *Traffic Statistics* page opens.

Traffic Statistics						
Ethernet Table						
Port ID	Link Status	Rx Packets	Rx Bytes	Tx Packets	Tx Bytes	Packet Error
LAN1	Down	26192	3773296	29464	27790663	0
LAN2	Up	10247	2162927	9379	6468042	0
LAN3	Down	13865	2119266	11504	3705897	0
LAN4	Up	18299	1965821	22331	16661666	0
WAN1	Down	712	85092	243	25714	0
WAN2	Down	0	0	162	17646	0

Refresh

The following information is displayed in the Ethernet Table:

- Port ID — Displays the name of all the interfaces available on the device.

Note: The RV325 has 14 LAN ports, while the RV320 only has 4.

- Link Status — Indicates whether the corresponding interface is up or down. When a device is plugged in, it shows the status as Up, and when the device is not plugged in it shows Down.
- Rx Packets — Displays the total number of packets received by the router on the

corresponding network interface.

- Rx Bytes — Displays the total number of bytes received by the router on the corresponding network interface.
- Tx Packets — Displays the total number of packets sent by the router that are transmitted through the network interface.
- Tx Bytes — Displays the total number of bytes sent by the router that are transmitted through the network interface.
- Packet Error — Displays the total number of errors when data is sent or received by the router.

Step 2. (optional) To update the statistics, click **Refresh**.