

Internet Redefined...



Add Bandwidth Seamlessly

Increase your bandwidth at anytime! Peplink gives you the ability to transparently connect new low-cost Internet links (DSL/Cable) to your existing network. Combine up to 13 Internet links and scale you bandwidth to suit all of your needs.



Get 100% Internet Uptime

All Internet links are actively used and automatically back each other up in case any one fails, all at speeds that guarantee zero downtime. Add a 3G USB modem and you get an extra link anywhere.



Save Money Fast

Reduce your Internet expenses up to 90% by replacing your leased line (T1) with multiple Internet broadband links, or build a MPLS-grade secure private network over commodity Internet links with our innovative Site-to-Site VPN bonding.



Balance Series Specifications

	20/30	210/310	MAX	380	580	710	1350
Designed For	Power User	Small Business	Mobile	Mid-Size Business		Large Enterprise	
WAN Ports / Internet Links	2/3	2/3	6	3	5 (GbE)	7 (3x GbE)	13 (GbE)
Router Throughput	30M	50M	50M	170M	250M	350M	1500M
Recommended Users ¹	1-25	25-150	25-150	100-500	300-1K	500-2K	1K-5K+
Load Balancing / Failover	●	●	●	●	●	●	●
Drop-In Mode	○	●	○	●	●	●	●
Inbound Load Balancing	○	●	○	●	●	●	●
3G Modem Support	●	○	●	●	●	●	●
Site-to-Site VPN Bonding ²	○	●	●	●	●	●	●
Number of S2S VPN Peers	○	2	1	20	50	300	800
Bonded VPN Throughput	○	30M	30M	60M	80M	150M	350M
PPTP VPN Server	○	●	●	●	●	●	●
QoS for VoIP and E-Commerce	○	●	●	●	●	●	●
Bandwidth Usage Monitor	●	●	●	●	●	●	●
User Groups Bandwidth Control	○	○	○	●	●	●	●
User / Group QoS	○	○	○	●	●	●	●
LAN Ports	4	4	4	1	1 (GbE)	1 (GbE)	1 (GbE)
1U Rackmount	○	●	●	●	●	●	●
1+1 Backup (VRRP)	○	●	○	●	●	●	●
LAN Bypass	○	○	○	○	●	○	●

¹ Recommendation for sizing purposes only. No software restrictions applied. ² Peplink Site-to-Site VPN Bonding requires a Peplink device at each end. For the most updated specifications, please refer to our website: <http://www.peplink.com/balance/>



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Break Internet Bandwidth Limits

Higher Speed. Extreme Reliability. Reduced Cost.

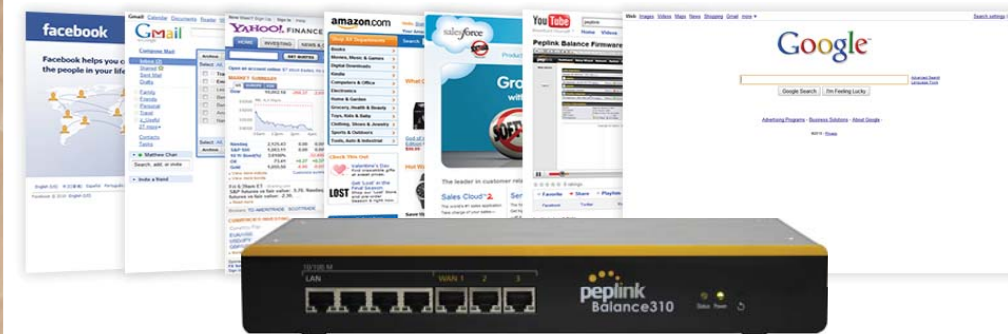


Peplink Balance Multi-WAN Router

The Easiest Way to Add Internet Speed and Bandwidth

Experience the Internet like never before. Peplink Balance lets you easily add bandwidth and reliability while lowering your costs. Keep your current Internet connection and transparently combine up to 13 Internet links, such as DSL, Cable, 3G Wireless from multiple providers easily.

Peplink Balance enables you to access your favorite web apps at lightning speed!





Business

Faster & More Reliable Internet at Reduced Cost

Reliable Cloud Access | Application QoS | VPN Bonding

Every business relies on the Internet for communication with partners, customers and suppliers. Peplink Balance lets you connect to multiple low-cost Internet links and transparently switch links if a failure occurs. With Peplink you can rely on uninterrupted access to your business-critical cloud and web apps.

- Multiple Internet links guarantee the highest connectivity.
- Uninterrupted access to business-critical apps such as SQL, Exchange, ERP.
- Advanced QoS provides best VoIP and Video Conferencing experience.
- Connect office branches with Site-to-Site VPN Bonding.
- Host servers with Inbound Load Balancing.



Hospitality

More Bandwidth for Every Guest

Scalable Bandwidth | Reliable Internet

Whether your guests are businessmen or backpackers, they demand a reliable Internet experience. Meet your growing bandwidth demands by adding extra Internet links. Control bandwidth to make sure everyone gets sufficient Internet access. There will always be a Peplink model that meets your requirement.

- Up to 1.5Gbps throughput and 13 Internet links for any bandwidth appetite
- Guarantee non-stop Internet service.
- Individual User Bandwidth Limit to prevent bandwidth hogs.
- Advanced QoS ensures crystal clear VoIP service and business apps.



Education

More Internet with Less Budget

Interactive Online Classroom | e-Learning | User Group Control

Enhance your students learning with previously unavailable Internet resources. Easily add new links for more bandwidth to accommodate constantly increasing demand. Peplink Balance also gives you the ability to reserve bandwidth for teachers and limit bandwidth usage for students.

- Extra bandwidth for increasing online classroom demand.
- Multiple Internet links to guarantee the highest Internet connectivity.
- User Group Bandwidth Control for different user types.
- Connect school campuses via Site-to-Site VPN Bonding.



Digital Production

Content Delivery over High-speed 3G Bonding

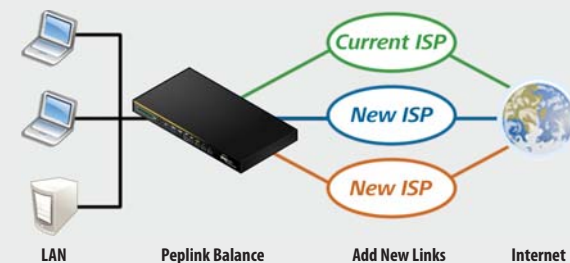
HD Video Delivery | Large File Transfer | Bonded Bandwidth

Deliver HD video feed in real time? Transfer large files remotely? No problem! Using the MAX mobile router, you can combine multiple 3G Internet links into one big pipe. Or streamline your production flow with Peplink Balance and access your digital assets across offices faster with VPN bonding.

- Bond wireless or wired links to gain abundant bandwidth at any location.
- Stream HD videos or transfer large files.
- Also connect other wireless Internet technologies (3G, EVDO, Wi-Fi, WiMAX, Satellite).

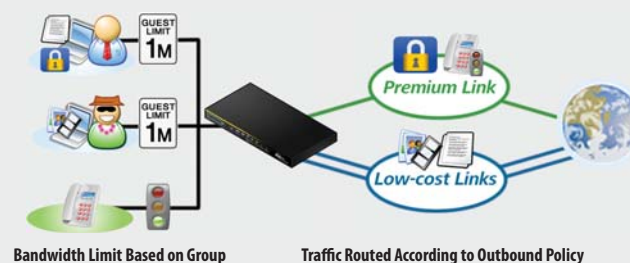
Internet Link Load Balancing

Peplink Balance Multi-WAN router lets you connect new low-cost Internet links to your existing network transparently. Outgoing and incoming traffic are load balanced optimally by our intelligent algorithms.



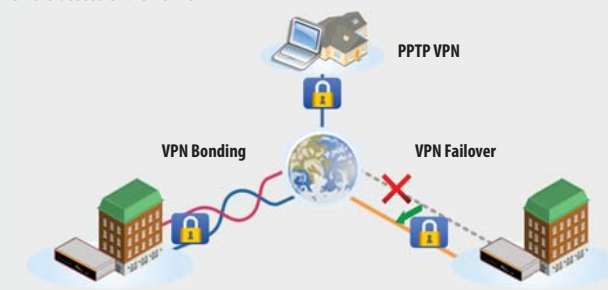
Advanced QoS

Peplink Advanced QoS can limit individual user bandwidth and prioritize traffic. Using the Outbound Policy, you can easily divert business apps to use the premium link while putting bulk traffic on low-cost links.



Complete VPN Solutions

Peplink's Site-to-Site VPN Bonding aggregates VPN traffic across multiple Internet links into one big pipe. PPTP VPN provides a secure remote access of the network.



Mobile VPN Bonding

Using a MAX mobile router, Peplink's Site-to-Site VPN Bonding can turn multiple wireless links into one big pipe for connection back to the central location.

