

Reliability Challenge

1252 Days of Uptime
And Counting...



Reliable, high-performance Internet access is critical for today's business. The Peplink Balance is designed to give you the best uptime and stability under the heaviest data loads. Rock-solid, fast, and reliable to the core, the Balance keeps networks of all sizes up and transferring terabytes of data at top speed for hundreds of days at a time.

How many days? How much data? Here are some of the top numbers from customers and partners worldwide:

Current Records:

Uptime:  **1,252** Days and counting...

WAN Traffic:  **52.4 TB** per month!



Longest Device Uptimes

Device Information	
Model:	Peplink Balance 210
Firmware:	5.4.9 build 1564
Uptime:	1252 days 4 hours 1 minute
CPU Load:	5%
Throughput:	0.0 Mbps ↓ 0.0 Mbps ↑

Neteam Solutions Inc.

Balance 210 | 1252 days

Device Information	
Model:	Peplink Balance 710
Firmware:	5.1.10 build 1470
Uptime:	1131 days 21 hours 21 minutes
CPU Load:	0%
Throughput:	0.0 Mbps ↓ 0.0 Mbps ↑

Gateway

Balance 710 | 1131 days

Device Information	
Model:	Peplink Balance 180
Firmware:	5.1.8 build 1421
Uptime:	1058 days 22 hours 48 minutes

Nick Muhlbauer

Balance 710 | 1058 days

Device Information	
Model:	Peplink Balance 380
Firmware:	5.2.2 build 1508
Uptime:	862 days 12 hours 23 minutes
CPU Load:	8%
Throughput:	0.2 Mbps ↓ 0.2 Mbps ↑

Tuxy Project

Balance 380 | 862 days

Device Information	
Model:	Peplink Balance 1350
Firmware:	5.1.8 build 1421
Uptime:	676 days 10 hours 25 minutes
CPU Load:	0%
Throughput:	0.0 Mbps ↓ 0.0 Mbps ↑

National Post Office

Balance 1350 | 676 days

System Information	
Router Name:	Balance_1350
Model:	Peplink Balance 380
Hardware Revision:	1
Serial Number:	1R24-4801-
Firmware:	5.1.3 build 1324
Uptime:	634 days 13 hours 54 minutes
System Time:	Fri Jul 20 10:42:16 ICT 2012

Financial Institution

Balance 580 | 643 days

Device Information	
Model:	Peplink MediaFast 500
Firmware:	7.0.0 build 1404
Uptime:	616 days 13 hours 27 minutes
CPU Load:	2%
Fan Speed:	8282 rpm
Temperature:	60.0 °C / 140.0 °F
Throughput:	895.0 kbps ↓ 40.0 kbps ↑

Diamantina Shire Council

MediaFast 500 | 616 days

Device Information	
Model:	Peplink Balance 380
Firmware:	5.4.7 build 2423
Uptime:	389 days 20 hours 3 minutes
CPU Load:	2%
Throughput:	0.0 Mbps ↓ 0.0 Mbps ↑

HQ Gateway

Balance 380 | 389 days

Device Information	
Model:	Peplink MAX HD2 MediaFast
Firmware:	7.1.2 build 4094
Uptime:	350 days 2 hours 28 minutes
CPU Load:	7%
Temperature:	59.0 °C / 138.2 °F
Throughput:	191.0 kbps ↓ 75.0 kbps ↑

Site Young Enterprises HQ

MAX HD2 MediaFast | 350 days

Firmware	5.4.9 build 1564
Uptime	279 days 22 hours 1 minute

Charles Solomon

Balance 310 | 279 days

Device Information	
Model:	Peplink Balance 200
Firmware:	v4.8.1 build 1259
Uptime:	237 days 0 hour 53 minutes

Rafael Emmanuelli

Balance 200 | 237 days

Device Information	
Model:	Peplink Balance 20
Firmware:	6.2.2 build 3008
Uptime:	233 days 8 hours 30 minutes
CPU Load:	19%
Throughput:	10.1 Mbps ↓ 0.2 Mbps ↑

James Gideon

Balance 20 | 233 days

Firmware	5.4.9 build 2573
Modem Support Version	1011 (Modem Support List)
Uptime	206 days 16 hours 41 minutes
System Time	Sat Jul 05 10:25:34 MUT 2014

Pascal Douce

Balance 710 | 206 days

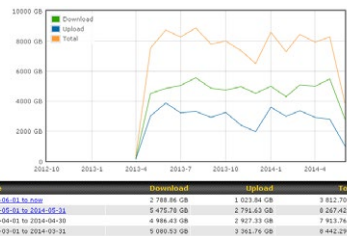


Highest Device Usage



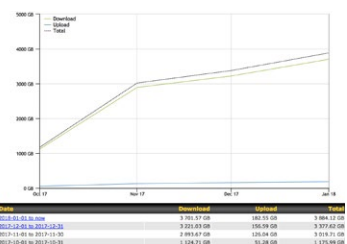
Perry Sharples

Balance 2500 | 52.4TB in one month



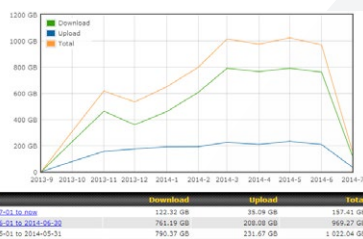
Khen Leong

Balance 380 | 8.6TB in one month



Universal Broadcast System Maroc

Balance 305 | 3.7TB in one month



Brad Berkemier

Balance 380 | 1TB in one month

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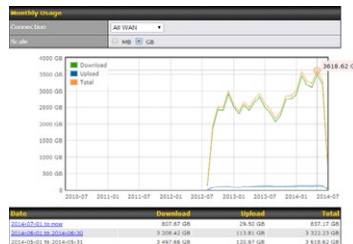
Irish Organisation

Balance 700 | 36.7TB in one month

Date	Download	Upload	Total
2012-06-01 to 2012-06-30	256.35 GB	1,519.24 GB	1,845.61 GB
2012-05-01 to 2012-05-31	857.65 GB	4,000.44 GB	4,858.09 GB
2012-04-01 to 2012-04-30	641.99 GB	4,142.58 GB	4,784.57 GB
2012-03-01 to 2012-03-31	529.80 GB	4,214.14 GB	4,743.94 GB
2012-02-01 to 2012-02-29	818.01 GB	3,688.42 GB	4,506.43 GB
2012-01-01 to 2012-01-31	939.23 GB	4,385.71 GB	5,324.94 GB
2011-12-01 to 2011-12-31	878.76 GB	4,242.11 GB	5,120.87 GB
2011-11-01 to 2011-11-30	971.68 GB	4,489.78 GB	5,461.46 GB
2011-10-01 to 2011-10-31	1,031.39 GB	4,853.04 GB	5,884.43 GB
2011-09-01 to 2011-09-30	1,011.25 GB	4,604.17 GB	5,615.42 GB
2011-08-01 to 2011-08-31	1,091.18 GB	4,706.39 GB	5,797.57 GB
2011-07-01 to 2011-07-31	1,244.03 GB	6,037.33 GB	7,281.36 GB
2011-06-01 to 2011-06-30	1,274.13 GB	6,971.14 GB	8,245.27 GB
2011-05-01 to 2011-05-31	1,220.79 GB	5,504.80 GB	6,725.59 GB
2011-04-01 to 2011-04-30	1,143.09 GB	4,231.78 GB	5,374.87 GB
2011-03-01 to 2011-03-31	1,200.97 GB	4,256.22 GB	5,457.19 GB
2011-02-01 to 2011-02-29	1,043.21 GB	3,911.83 GB	4,955.04 GB
2011-01-01 to 2011-01-31	2,299.20 GB	4,920.69 GB	7,219.89 GB
2010-12-01 to 2010-12-31	1,172.69 GB	4,431.47 GB	5,604.16 GB
2010-11-01 to 2010-11-30	1,578.43 GB	5,098.25 GB	6,676.68 GB

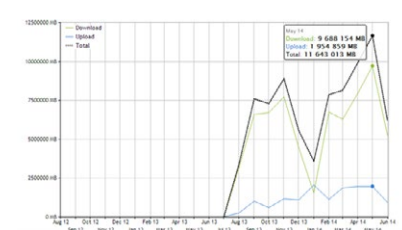
Gateway

Balance 710 | 8.2TB in one month



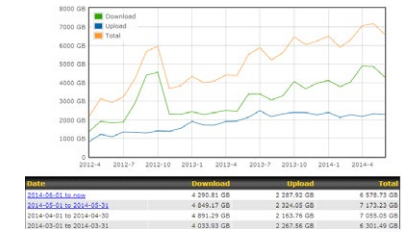
Cristina Vazquez

Balance 30 | 3.5TB in one month



SDT Ingenieria

Balance 1350 | 11.6TB in one month



National Post Office

Balance 700 | 7TB in one month

Date	Download	Upload	Total
2012-10-01 to 2012-10-31	1,887.07 GB	881.01 GB	2,768.08 GB
2013-01-01 to 2013-01-31	1,889.08 GB	146.99 GB	2,036.07 GB
2013-07-01 to 2013-07-31	1,889.08 GB	126.04 GB	2,015.12 GB
2013-10-01 to 2013-10-31	1,889.08 GB	146.99 GB	2,036.07 GB
2013-11-01 to 2013-11-30	1,889.08 GB	126.04 GB	2,015.12 GB
2013-12-01 to 2013-12-31	1,889.08 GB	146.99 GB	2,036.07 GB
2014-01-01 to 2014-01-31	1,889.08 GB	146.99 GB	2,036.07 GB
2014-02-01 to 2014-02-29	1,889.08 GB	146.99 GB	2,036.07 GB
2014-03-01 to 2014-03-31	1,889.08 GB	146.99 GB	2,036.07 GB
2014-04-01 to 2014-04-30	1,889.08 GB	146.99 GB	2,036.07 GB

Corporate HQ

Balance 710 | 2.4TB in one month