

Think fast.

Whitewater Appliance

Model Specifications

Model	Virtual WWV110				WWA510				WWA710				WWA2010			
Configuration	L	М	Н	VH	L	М	Н	VH	L	М	Н	VH	L	М	Н	VH
Licensed Cloud Capacity ^a	1TB	2TB	4TB	8TB	4TB	6ТВ	8TB	10TB	8TB	10TB	15TB	20TB	16TB	20TB	30TB	40TB
Cloud storage capacity ^b	Unlimited															
RAID protection level ^d	Cus	tomer p	rovisior	ned ^c	RAID-6											
Network integration	2 x 1GbE				4 x 1GbE											
Maximum LAN throughput, aggregate (GB/Hr ^e)	250				400				600				1000			

⁽a) Base-10 capacity (i.e. TB – 1,000,000,000,000 bytes)

Physical Specifications

Model		ww	A510			WW	4710		WWA2010				
Configuration	L	М	н	VH	L	M	Н	VH	L	М	Н	VH	
Profile	3U												
Memory		8	GB			12	GB		32GB				
Front Swappable Drives		7x5	00GB			7x1	ТВ		11x1TB				
Onboard Ports (Copper)		6											
Dual Power Supplies	Yes												
Power [Watts] (Typical)		4	05			42	25		530				
вти		13	880			14	50		1805				
Temperature	10 - 40 deg C / 50 - 95 deg F (Operating) / -40 - 65 deg C / -40 - 149 deg F (Storage)												
Relative Humidity ⁱ		20% - 80% non-condensing (Operating) / 5% - 95% non-condensing (Storage)											
Operating Acoustic noise	61 dBA Sound Pressure (Typical)												
System Dimensions (LxWxH) ⁱⁱ	25.72x17.0x5.2 in / 653.4x431.6x131.9 mm												
Packaging Dimensions	34.1x23.7x15.9 in / 866x602x403 mm												
Max Weight (without packaging)	65 Lbs / 29.5 Kg								71 Lbs / 32.3 Kg				
Rail information	Mounting rail kit inlcuded. Orderable spare part RMK-003												

⁽a) Hot swappable disks

⁽b) Cloud storage is provisioned by the Cloud Services Provider (Amazon S3 or AT&T Synaptic Storage)

⁽c) Any customer provisioned RAID level that is valid and supported by VMWare ESXi 4.x

⁽d) Local storage with the Whitewater appliance only. (Excludes cloud storage).

⁽e) Max LAN throughput can be expected upto the amount listed

⁽i) Operating altitude up to 10,000 feet

⁽ii) Length is without beze

The availability, export or re-export of these products or specific features are subject to the export laws and regulations of the U.S. and the laws and regulations of any applicable foreign agency or authority.

riverbed

Think fast.

About Riverbed

Riverbed delivers performance for the globally connected enterprise. With Riverbed, enterprises can successfully and intelligently implement strategic initiatives such as virtualization, consolidation, cloud computing, and disaster recovery without fear of compromising performance. By giving enterprises the platform they need to understand, optimize and consolidate their IT, Riverbed helps enterprises to build a fast, fluid and dynamic IT architecture that aligns with the business needs of the organization. Additional information about Riverbed (NASDAQ: RVBD) is available at www.riverbed.com.



2005, 2006, 2007, 2008, 2009, 2011





Riverbed Technology

199 Fremont Street San Francisco, CA 94105 Tel: +1 415 247 8800 Fax: +1 415 247 8801 www.riverbed.com

Riverbed Technology Pte. Ltd. 391A Orchard Road #22-06/10

Ngee Ann City Tower A Singapore 238873 Tel: +65 6508-7400

Riverbed Technology Ltd.

One Thames Valley Wokingham Road, Level 2 Bracknell RG42 1NG United Kingdom Tel: +44 1344 401900

Riverbed Technology K.K. Shiba-Koen Plaza Building 9F

Shiba-Koen Plaza Building 9F 3-6-9, Shiba, Minato-ku Tokyo, Japan 105-0014 Tel: +81 3 5419 1990

©2011 Riverbed Technology. All rights reserved. Riverbed and any Riverbed product or service name or logo used herein are trademarks of Riverbed Technology. All other trademarks used herein belong to their respective owners. The trademarks and logos displayed herein may not be used without the prior written consent of Riverbed Technology or their respective owners.

SP-WWA06012011

