

Revinetix Sentio Quick Reference Guide



The Revinetix innovative Disk2Disk2Disk™ data protection solutions provide backup, archival, and retrieval of critical customer data for SMB/SME organizations. The full-featured and simple-to-use turnkey integrated appliances deliver affordable, total disk-based backup products that eliminate the traditional weak link of data protection: slow, failure-prone tapes. The appliances are easily implemented and managed with a point-and-click browser based interface. The systems can also be used to augment existing SANs.

Sentio System Features and Specifications

Fully Integrated Turnkey Appliance	Hardware and Software Included
Automated Backup Schedules	Significant man-hour savings
Backed Up Data Stored on Appliance	Fast Access and Restoration
Cataloging of Stored Data	Quick Look-Up and Recovery
Archival of Data for Disaster Recovery	Secure Off-Site Storage via Disk
Reliable Systems Recovery	Instantly Verify Validity of Backup
Encryption of Archived Data	AES 256-bit
Intuitive, Web browser-based GUI	Easy to Use
Simultaneous Backup & Recoveries	Appliance is Always On
Reduced Backup Windows	Up to 80% Time Reduction
Quick, Easy, and Simple Installation	Complete Within Minutes
RevOS Software Contains:	
Unlimited Server Licenses	Included
Unlimited User Licenses	Included
Unlimited Site Licenses	Included
Microsoft Exchange Licenses	Included
SQL Licenses	Included
Remote Replication Licenses	Included
Data Deduplication Licenses	Included
Active Directory Licenses	Included
Basic Bare Metal Restore	Included
Operating System Support:	
Windows	Included
Mac	Included
Linux	Included
AIX	Included
UNIX	Included
Solaris	Included
BSD	Included
NetWare	Included
Form Factor	1U, 2U, 3U, 4U, and 8U rack-mount chassis
Minimum Capacity	500GB
Maximum Capacity	70TB
RAID 5 Storage Disks	250GB, 500GB, 750GB, 1TB or 2TB Capacity
Hot-Swappable SATA Archive Disks	250GB, 500GB, 750GB, 1TB or 2TB Capacity
Connectivity	2 Gigabit Ethernet Ports
Power Supplies	Multiple Load Sharing Power Supplies on 2U & Larger