



RDX® is the removable disk standard which provides a combination of portability and reliability with speed and simplicity that is unique in its backup appliance product class. The RDX product family is designed to provide an affordable and flexible platform for data storage, data protection and off-site disaster recovery for physical or virtual environments as well as in Hybrid-Cloud applications. Over the last 10 years, we have gained a million satisfied RDX customers in the SMB / SME business space verticals of Healthcare, Retail & Franchise, Government & Public Safety, Education, Telecom market, Automotive, Finance and many others.



Product	RDX QuikStor	RDX QuadPAK	RDX QuikStation 4	RDX QuikStation 8
Form factor	External / Internal 3.5" / 5.25"	1.5U rackmount	1U rackmount or desktop	2U rackmount
Best fit	Small Business and SOHO environments with no dedicated IT-personal which require easy data protection and off-site storage	Small business environments with servers and IT-equipment installed in a rack	Small and medium businesses with physical and virtual environments and the need for off-site storage and data transportation	Small and medium businesses with multiple servers or clients, virtual environments and off-site storage
Buy this product if you need...	...an affordable, reliable and bullet proof device for daily backup, archiving or data exchange External: for Desktop applications with your PC, Laptop, Server or NAS Internal: for Server and PC integration	...a 19" rackmount solution for 1- 4 RDX QuikStor drives	... network attached removable storage up to 20TB, or want to overcome the capacity limit of a single RDX media	...to replace obsolete tape autoloaders or need centralized RDX storage with a total capacity of 40TB
Connectivity	USB3+ or SATA III / USB 3.0	USB 3.0 and USB3+ drive dependent	iSCSI	
Performance	up to 330MB/s, depending on media and interface type	Dependent on number of installed drives and media used	Up to 400 MB/s**	Up to 1000 MB/s**
Operational mode	Removable Disk Mode and Fixed Disk Mode for integration with Windows® Backup (Fixed Disk Mode USB interface only)		4 RDX removable and fixed disk drives 1 Logical volume across all RDX drives* 1 Protected logical volume across all RDX drives* Emulated disk autoloader	8 RDX removable and fixed disk drives 1 Protected logical volume across all 8 RDX drives* 2 Logical volumes across 4 RDX drives* 2 Protected logical volumes across 4 RDX drives* Emulated disk autoloader, tape automation modes and hybrid mode
PowerEncrypt Hardware encryption	SATA III interface only, FIPS 140-2 validated			
Standard warranty	3 yr. OverlandCare Bronze Level			

Product	HDD Media	WORM Media (HDD, KPMG validated)
Form factor	Disk based removable media with rugged design to withstand drops, vibrations, electrostatic discharge and rough environments	
Buy this product if you need...	HDD...to perform backup, restore, long term archiving tasks or move and exchange business data WORM...to archive data to meet regulatory and compliance requirements or need ransomware protection with RDX RansomBlock	
Capacity	500GB, 1TB, 2TB, 3TB, 4TB, 5TB	1TB, 2TB, 4TB
Load/Unload (min)	5,000 insertion/ removal cycles	
Supported file systems	NTFS, FAT32, exFAT, ex2, ex3, ex4 and Mac OS Extended (HFS Plus)	
Media archive life	10 years	
Compatibility	Forward/backward compatibility to all RDX drives and systems	
Encryption	Software and hardware encryption capable	
Standard warranty	3 yr. OverlandCare Bronze Level	

Sales and support for Overland-Tandberg products and solutions are available in over 90 countries. Contact us today at sales@overlandtandberg.com

* Logical Volumes are available in fixed or removable mode.
** Total performance is media and operation mode dependent.