





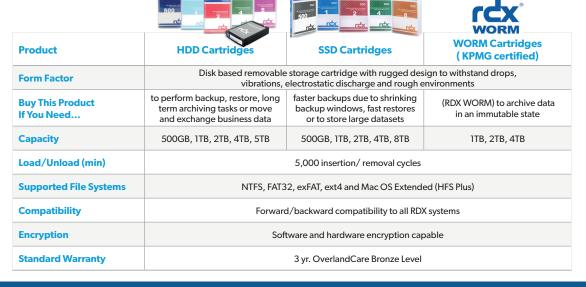




Product Name & Model	RDX QuikStor	RDX QuadPAK	RDX QuikStation 4	RDX QuikStation 8						
Form Factor Max Capacity Connectivity	External /Internal 3.5"/5.25" 8TB USB 3.0 or SATA III	1.5U rackmount 32TB USB 3.0	1U 19"rackmount or desktop 32TB iSCSI	2U 19" rackmount 64TB iSCSI						
Work Environment	Small business and SOHO environments using work- stations, laptops, tablets, cell phones servers/NAS	Small business/departments with servers and IT equipment installed in a 19" rack	Small and medium businesses with physical and virtual environments, IT equipment in a rack	Small and medium businesses with multiple servers or clients, virtual environments, and larger capacity needs						
Buy This Product for	 Business Continuity: RDX backup, archive, disaster recovery, bare metal restore, and cybersecurity features deliver a flexible and secure safety net for data used by onsite teams and remote workers Security Resilience: Utilize air-gap functionality to physically isolate data from unsecured networks Compliance Assurance: RDX WORM (write once/read many) is KPMG certified to maintain accurate and unalterable records that meet regulatory standards Encryption: Protect the confidentiality of business data during data transfer or data vaulting Easier Data Transfer: Avoid network bandwidth constraints by physically and securely migrating up to 8TB of data (per cartridge), ideal for remote workers and offsite storage needs 									
Connectivity	USB 3.0 or SATA III	USB 3.0	iscsi	iSCSI						
Performance	Up to 330MB/s, depending on cartridge and interface type	Up to 330MB/s, depending on number of drives and interface type	Up to 400 MB/s**	Up to 2000 MB/s**						
Operational Mode	Removable Disk Mode* Fixed Disk Mode for integration with applications (Fixed Disk Mode for integration with applications)	red 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 Emulated tape automation modes	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									
Software Compatibility	RDX supports all leading OS including Windows, Mac OS, and Linux; as well as such leading backup solutions as Veeam, Veritas, Commvault, Arcserve (Full Compatibility Matrix)									
Standard Warranty	3 yr. OverlandCare Bronze Level * Logical Volumes are available in fixed or removable mode.									

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^{**} Total performance is cartridge and operation mode dependent.





Overland-Tandberg RDX® removable disk solutions are an established standard, with attributes beyond other simple data storage products. RDX cartridge's tough, shock-proof, portable design is built for today's on-the-go remote worker for quick backup of smart devices via USB. For small businesses and distributed environments with limited IT staff RDX easily manages backup, disaster recovery and archiving for laptops, servers, NAS devices or POS terminals. Security features such as air-gap, encryption and RansomBlock protect against attacks. RDX WORM cartridges ensures compliant archiving. High reliability, low service cost and manageability let RDX pay for itself.

Sales and support for Overland-Tandberg products and solutions are available in over 100 countries. Contact us today at sales@overlandtandberg.com. Visit OverlandTandberg.com.

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