rdx QUIKSTOR

RDX[®] QuikStor[™]

Sphere**3D**

Rugged, Reliable and Removable Storage for your Business

overland

TANDBERG DATA

The Tandberg Data RDX QuikStor media-based removable storage system offers rugged, reliable and convenient storage for backup, archive, data interchange and disaster recovery. It provides enterprise performance and fast access, with transfer rates up to 330 MB/s and is available with up to 4TB per cartridge.

Enterprise Reliability

The exploding growth of mission-critical digital content combined with government regulated retention policies has created a need for secure, reliable and portable data protection solutions at an affordable cost. The Tandberg Data RDX QuikStor technology delivers a rugged design for maximum data protection and secure handling. Full backward/forward compatibility allows users to scale to higher capacities, without worrying about drive generations.

High Performance

SuperSpeed USB 3.0 and SATA III interfaces offer high performance. With a choice of hard disk and solid-state disk media, unique performance requirements are met. From professional workstations to the low-end enterprise, RDX QuikStor provides users with best-in-class backup and archive capability that is ideally suited to help users get their businesses up and running quickly in the event of data loss.

External USB3+ Version for more mobility

The external RDX USB3+ drive only needs a USB3.0 connection to work. It is as easy to use as an external USB disk drive but much more robust and reliable. This enables RDX for outdoor usage like scientific data collection, in the media and entertainment environment, mobile workforce or just for easy data distribution across locations.

Fixed Disk Mode for Windows® Backup

Windows-Backup of current operating systems does not support removable media any more. Users are constrained either to refrain from an operating system upgrade, or to use a third party backup software. RDX QuikStor provides a fixed disk mode in USB3.0 and USB3+ drives and allows a seamless integration into Windows-backup utility.

Capacity Expansion and Media Rotation

Media Spanning to multiple RDX media allows backups to grow and to expand capacity beyond a single RDX media. All that is needed: Multiple RDX media and supporting backup software. For best practice, multiple media should be used for backup and stored off-site for disaster recovery purposes. A minimum rotation of 3 media is recommended: 1st in drive for next backup, 2nd in transit and 3rd off-site for disaster recovery.

Additional Protection

RDX WORM enhances RDX for compliant archiving (optional software solution). RDX Cartridge Encryptor (RCE) is free software to encrypt data stored on RDX media. All new SATA III drives are hardware encryption aware. **





DATA SHEET

Key Benefits

- Fast Access
 Disk-based speed and data-access
- Budget-Friendly Cost-effective solution that suits all sectors from SOHO users to departmental users
- Flexible

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USB3.0 SuperSpeed and SATA III interface, internal and external drives, SSD and HDD media in different capacities

Rugged and Tough

Rugged, shock and electrostatic proof media with more than 10 years archive life

Convenient & Secure

Expand capacity and span backups across media. Media rotation and off-site copies for archiving and peace of mind

Encryption

Software encryption is supported for all RDX drives. The new SATA III drives are hardware encryption aware**

Mobile

The external USB3+ version can be used as a mobile storage device

19"-Rack Integration with QuadPAK[™] Up to 4 external RDX USB drives can be easily installed in a

19"-rack

Windows-Backup support

Configurable operating mode for Windows Backup Application in all USB3.0 versions

* Typical ** With f/w support, available 2017

rdx QUIKSTOR





Internal RDX DrivesExternal RDX DrivesForm factor3.5" (SATA/USB3.0)5.25" (SATA/USB3.0)External RDX DrivesHeight41 mm (1.63 in)41 mm (1.63 in)5.25" (SATA/USB3.0)External Housing (USB3.0)Width102 mm (4.00 in)146 mm (5.78 in)100 mm (4.32 in)100 mm (4.32 in)Length109 mm (6.28 in) incl. bezel17.07 zm (6.72 in) incl. bezel17.8 mm (7.00 in) incl. bezelWeight408 g (0.9 lb)635 g (1.4 lb)615 g (1.35 lb)Mounting & Operating OrientationHorizontal or VerticalInterfaceSATA IIIUSB3.0USB3.0 (USB powered)Interface Operation ModeRemovable diskRemovable diskRemovable diskInterface Operation ModeRemovable diskRemovable diskRemovable diskTransfer Rate Average SustainedUp to 330 MB/s*Up to 260 MB/s*Up to 260 MB/s*Voltage+5 V+5 V+12 V+5 V (USB powered)Current at Read/Write (Typical / Peak)0.9 A / 1.6 A0.9 A / 1.6 A0.00 sm A / 1.4 A0.9 A / 1.6 APower ConnectorSATA PowerSATA PowerSATA Power to 4-Pin Molexoptional: 5.5 mm $\bigcirc - C \odot$ Power Adapter4-Pin Molex to SATA PowerSATA Power to 4-Pin Molexoptional: 5.5 mm $\bigcirc - C \odot$ Power AdapterSATA PowerSATA Power to 4-Pin Molexoptional: 5.4 k to 4+12 V (+/-10%) 2.4 k to 4+12 V (+/-10%) 2.	Specifications					
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		550,000 Hours				
Environmental	Vibration (max)	0.5G (operating), 1.0G (non-operating)				
	Environmental					
Temperature +10°C to +40°C (+50°F to +104°F) (operating), -40°C to +65°C (-40°F to +149°F) (non-operating)	Temperature	+10°C to +40°C (+50°F to +104°F) (operating), -40°C to +65°C (-40°F to +149°F) (non-operating)				
Relative Humidity 20% – 80% (non-condensing, operating), 8% – 90% (non-condensing, non-operating)	Relative Humidity	20% – 80% (non-condensing, operating), 8% – 90% (non-condensing, non-operating)				
Altitude -15 m to 3,048 m (-50 ft to 10,000 ft) (operating), -15 m to 10,660 m (-50 ft to 35,000 ft) (non-operating)	Altitude	-15 m to 3,048 m (-50 ft to 10,000 ft) (operating), -15 m to 10,660 m (-50 ft to 35,000 ft) (non-operating)				
Other features	Other features					
Encryption Supports software-based and hardware-based (SATA III only**) encryption	Encryption	Supports software-based and hardware-based (SATA III only**) encryption				
WORM Enables compliant Archiving with rdxLOCK WORM Software						
Compression and Deduplication Supports software-based compression and deduplication						
Windows Backup Fixed Disk Mode for Windows Backup Utility available in all USB3.0 versions		Fixed Disk Mode for Windows Backup Utility available in all USB3.0 versions				
QuikStation iSCSI based disk appliance with 4 or 8 drives		iSCSI based disk appliance with 4 or 8 drives				

*Media dependent **With f/w update, available 2017

Sales and support for Sphere 3D products and solutions are available in over 90 countries. Contact us today at sales@sphere3d.com. For a full list of Sphere 3D addresses and phone numbers, please see our website at: http://sphere3d.com/contact-us/.

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