RDX Backup Solutions for IBM System x

High-performance RDX backup with USB 3.0

Highlights

- Durable, reliable and secure removable disk backup solution

- Affordable, high-capacity, shock-resistant 320 GB, 500 GB, 1.0 TB and 1.5 TB cartridges

- Fast, efficient USB performance, up to 96 MBps with USB 3.0

The IBM RDX solution provides all the benefits of disk, with fast random access to data and drag-and-drop functionality, plus the expected portability and durability of tape. Designed for portability and longevity, the rugged RDX cartridges are engineered for durability, so you can safely transport offsite while also providing the shelf life required for archival requirements.

Ideal for small and medium business or distributed IBM System x® and IBM BladeCenter® environments, the new IBM RDX removable disk backup offerings deliver the flexibility, simplicity, performance and capacities required in a data protection solution.

Flexibility and easy scalability

Whether protecting a static data set or trying to plan and manage for growth, IBM offers 320 GB, 500 GB, 1.0 TB and 1.5 TB RDX cartridge capacity points to meet your requirements.

High-performance USB connectivity

IBM RDX docks come with an USB 3.0 interface allowing for plug-and-play internal or external connectivity for simplified out of the box setup. This provides for a lower implementation cost by eliminating the need for an extra host bus adapter.

Intuitive management

Backup utilities and applications can be used with the IBM RDX solution. They can provide a powerful, intuitive wizard-based management approach to backup and recovery. Simplified process management offerings can come with a full feature set, providing such advanced functionality as bare metal disaster recovery and cartridge encryption features.

To learn more about the IBM RDX solution for System x, visit: **ibm.com**/systems/x/options or contact your IBM representative or IBM Business Partner.

IBM RDX Backup Solution for System x at a glance

Form factor	Internal in System x server or standalone external
Interface	USB 3.0, backward compatible with USB 2.0
RDX cartridges	320 GB, 500 GB, 1.0 TB and 1.5 TB removable disk-based cartridges