



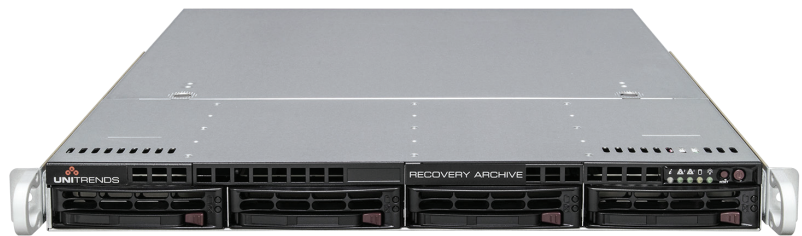
Drama Free Disaster Planning: Unitrends™ RXDA™

Unitrends backup appliances provide point-in-time data recovery and speedy restore of failed systems. But your data protection strategy requires a third component: off-site storage for your protected data and systems. The Unitrends RXDA, with up to four removable hard drives, simplifies rotational archiving. In the event of disaster, quickly restore archived data via your Unitrends appliance interface.

WHAT IS RXDA?

Unitrends RXDA imitates the tape backup process and then goes one better: By combining tape with removable disk extendable technology, you get the performance of disk-to-disk backup with the flexibility of removable media, in the form of high performance, fast-capacity hard drives in a four-bay, rack-mounted unit. Using this disk-to-disk replication approach, you can produce multiple copies of your data for multi-site data protection and low-cost disaster recovery. The RXDA is suitable for small, mid-sized, and large enterprise businesses.

The RXDA uses a redundant array of independent disks (RAID) to make storage and recovery simple. Using the management interface of your Unitrends Recovery-Series appliance or Unitrends Enterprise Backup virtual appliance, you can restore single files or entire removable disk drives.



Unitrends RXDA

RXDA BENEFITS

The RXDA helps you meet the standards of corporate policy and regulatory compliance requirements for data protection, archiving, retention, and recovery.

- With the RXDA, direct access to data allows you to restore quickly and simply. Through the Unitrends management interface, choose from a single file or entire disk to restore.
- Does your service level agreement (SLA) require a long retention period or large amounts of storage? The RXDA uses RAID to store data on up to four hard drives, maximizing options for storage and retention periods.
- The RXDA provides versatile on- or off-site backup. Hard drives can be rotated and stored off-site for maximum disaster recovery capability.
- With the RXDA, one unified storage solution covers your entire IT infrastructure. The RXDA supports data storage from all the heterogeneous assets that your Unitrends appliance protects—over 100 types of operating systems and devices.

INSTALLATION

Easy installation means that installing your RXDA and rotating disks won't cause down time.

- The RXDA is 1U rack-mounted device.
- The RXDA connects to your Unitrends Recovery-Series physical appliance or Unitrends Enterprise Backup attached storage device via an ESATA cable.
- Hard drives are easily removed with the click of a button on the front of the RXDA unit.

REQUEST A QUOTE

Ready to discuss pricing and the configuration best for your environment? Send an email to sales@unitrends.com or call 866.359.5411 to request a quote.



ABOUT UNITRENDS

The trusted provider of all-in-one backup solutions, Unitrends enables its customers to focus on their business instead of backup. The company's family of scalable, all-in-one appliances and software solutions for backup, archiving, instant recovery and disaster recovery protects corporate data, over 100 different versions of servers, operating systems (including Windows, Hyper-V, VMware, Mac OS, Linux, AIX, Solaris and many others), SAN, NAS, hypervisors (including Hyper-V and VMware) and applications (including Exchange, SQL, Oracle and many others). Unitrends is the preferred choice of IT professionals because the company sets the standard in virtual, physical and cloud server data protection with instant recovery that enables complete system recovery in less than five minutes while Unitrends' pricing offers the lowest TCO in the industry. Unitrends' U.S.-based support team boasts a 98% customer satisfaction rate. Visit www.unitrends.com.