RDX® Media 2 TB, 3 years Fast Exchange Service



Data loss from system failure or hacker attacks can be a major challenge for companies. With the actiDisk RDX ® USB 3.0 Professional Line users to their sensitive data on removable RDX ® backup hard drives and protect against data loss.

The actiDisk RDX ® Professional Line device, which is available in a 1U rackmount design, is equipped with an RDX ® drive and is easily connected and operated via an external USB 3.0 interface to Windows or Linux servers. The servers recognize the RDX ® media as exchangeable hard disks. It can also be used as a backup, archive or recovery medium together with backup software including follow-up media management, catalog and archive management.

Key Features:

- RDX ® drive in 1U rackmount enclosure: incl. A RDX ® USB 3.0 drive
- External USB 3.0 interface: for direct connection to a server
- Compatible with Windows and Linux operating systems: direct support as RDX [®] hard disk replacement system
- Optional backup software supports follow-up media management: as well as restore, archive and extensive search functions
- Built-in power supply with fronseitigem on / off switch: energy efficient 80PLUS standard

Technical Specifications:

Performance features

- Type / design: 1U rackmount device for operating an RDX® drive via USB 3.0 to a server system
- External interfaces: 1x USB 3.0 device interface "Type B"
- Drive (built-in): 1x RDX® USB 3.0
 - For RDX® media (e.g., 320GB / 500GB / 1TB / 2TB / 3TB / 4TB)
- Reliability (drive): 10,000 media changes MTBF: 550,000 h
 - All common operating systems, i.a. Windows 7, 8, 10 / Windows Server 2008 / 2012R2 / 2016
- Compatibility: Linux MacOS, as well as common backup software (such as Veritas BackupExec)

Environmental conditions

- Relative humidity: 10% 80% non-condensing
- Operating temperature: 10 35 °C
- **Dimensions**: 435 x 480 x 44 mm (TxBxH)
- Weight: Ca. 7 kg
- Supply connection data: AC 100-240V 250 W 80PLUS, 50-60 Hz, typ. Power consumption: 11 W
- Technical approvals: CE, TUV, ROHS

Service benefits

- 24x7 internet support: Free of charge via online form and free access to system software (firmware)
- Phone support: Free of charge in German at normal business hours
- Warranty: 36 months warranty (warranty)
- Advance replacement: 36 months included advance replacement of defective components (Fast Exchange Service FESc)
- Service extension FESc: Up to 60 months (option) Warranty and advance replacement of defective components