Backup Server with integrated LTO drive

With the new ES-2500LTO server series EUROstor offers compact backup solutions for SMBs

Filderstadt, Germany, February 19, 2021

Backup-to-Disk-to-Tape (B2D2T), i.e. backing up data first to disk and then further to tape, is still the optimal way when on the one hand the backed up data needs to be restored quickly, but on the other hand the backup needs to be outsourced to a secure location. This is because smaller companies in particular usually do not have a second location for backup.

The new ES-2500LTO systems combine a RAID system with a tape backup drive on a Windows server. All common backup software packages can be installed under the Windows Server IoT for Storage 2019 (formerly simply called Windows Storage Server) installed there.

The fact that the RAID and LTO drive are in the same system means that, above all, there is no load on the company network when backing up the data to the tape.

The systems are available as compact standalone systems ("cubes") with 5 hard disks or as 2 U rackmount version with 6 hard disks, each up to 18 TB per disk. The disks are managed by an Areca RAID controller with its own GUI. Both LTO-7 (up to 15 TB compressed) and LTO-8 (up to 30 TB compressed) are offered as tape drives.

 "Especially for our SMB customers, simple, compact and above all affordable backup solutions are very important", says Franz Bochtler, CEO of EUROstor. "With the new ES-2500 series, we have therefore rounded off our portfolio of backup solutions at the bottom end without compromising on the quality we are used to."

The systems are offered with up to 5 years warranty and optional advance replacement service or even on-site service. For example, a standalone system with LTO-8 drive and five 10 TB Enterprise SATA hard disks costs € 7790.- (with VAT € 9270.10).

More information about EUROstor ES-2500LTO servers:

https://www.eurostor.com/es2500

About EUROstor:

EUROstor has been a manufacturer of storage systems since 2004. At the beginning the company produced RAID systems; today server-based systems, operating as flexible storage servers are the main constituents of our product portfolio – perfectly custom-tailored in accordance with the respective requirements. The solutions range from small file servers and CCTV storage to highly-available storage clusters, scale-out clusters and cloud solutions.

EUROstor is based in Filderstadt near Stuttgart and distributes its products to end customers throughout Europe, medium-sized companies, universities, research institutes and computer centers.

Further information about EUROstor storage solutions can be found at https://www.EUROstor.com.

Press Contact:

Wolfgang Bauer
EUROstor GmbH
Hornbergstr. 39
D-70794 Filderstadt
Tel.: +49711/707091-70
Fax.: +49711/707091-60
mailto:Wolfgang.Bauer@EUROstor.com
http://www.EUROstor.com