

**SILICON POWER
SSD UD85
500GB M.2 PCIe
NVMe Gen4x4
NVMe 1.4
3600/2400MB/s**



Model: SP500GBP44UD8505

Manufacturer: SILICON POWER COMPUTER &
COMMUNICAT

EAN: 4713436150428

Product Code: 22118

R3,258

The SILICON POWER UD85 solid state drive combines speed, efficiency, and durability, making it a suitable choice for upgrading your device. It features advanced 3D NAND technology and supports the NVM Express (NVMe) 1.4 protocol, ensuring swift data transfer rates through the PCI Express 4.0 x4 interface. With a focus on data integrity, it incorporates end-to-end data protection, Error Correction Code (ECC), and Low-Density Parity Check. The drive's SLC cache optimizes performance, making it suitable for intensive applications. Designed for durability, it boasts an MTBF of 1,500,000 hours and can withstand significant shock impacts. Compliance with multiple environmental standards, including RoHS and WEEE, underscores its eco-friendly design. Whether for personal use or professional applications, the UD85 is built to meet the demands of modern computing environments.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.