SSD MICRON 9550 MAX 3200 GB NVMe Yes Write speed 6000 MB/s Read speed 14000 MB/s U.2 MTFDLAL3T2THB-1BK1DABYYT

Model: MTFDLAL3T2THB-1BK1DABYYT

Manufacturer: MICRON

Product Code: 40481

R18,040

Micron 9550 MAX 3200GB NVMe U.2 (15mm) Enterprise SSD

The Micron 9550 SSD leads the pack of data center PCIe Gen5 SSDs for AI-critical workloads. The secret to success in the AI race is training AI models faster. The difference between winning and losing can be measured in microseconds. For Graph Neural Network (GNN) training, the Micron 9550 offers up to 60% faster performance and 43% less energy than the competition. When combined

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with form factor (U.2 and E3.S) and capacity (3.2 to 30.72TB3) flexibility, users can tailor their system architecture to best meet their growing AI needs. These gains in performance and efficiency would not be possible without a fully vertically integrated solution, leveraging Micron-designed controller ASIC, 8th-generation NAND, and DRAM.

Vendor Homepage: www.micron.com/products/storage/ssd/data-center-ssd/9550-ssd?srsltid=AfmBOorYBec9SjfLcxkMBm6unpweGwgcE0diEaAdQD1ZYpKRAugETDHH | SSD capacity: 3200 | SSD form factor: U.2 | NVMe: Yes | Memory type: 3D NAND | Write speed: 6000 | Read speed: 14000 | Width: 100.45 | Depth: 15 | Height: 70.1 | Unit Calculated Weight: 0.2 | Product Net Weight: 0.188 | Unit Calculated Volume: 0.000105 | Units per Shipping Box: 1 | Name: SSD PCIE G5 U.2 NVME 3.2TB/9550 MAX MTFDLAL3T2THB MICRON | Model: MTFDLAL3T2THB-1BK1DABYYT | SSD series: 9550 MAX

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