

SILICON POWER SSD P34XD80 1TB M.2 PCIe Gen3 x4 NVMe 3400/3000 MB/s heatsink



Model: SP001TBP34XD8005

Manufacturer: SILICON POWER COMPUTER &
COMMUNICAT

EAN: 4713436142959

Product Code: 22164

R5,441

Featuring SLC Caching and DRAM Cache Buffer, the XD80 peels rubber with blazing read/write speeds up to 3,400/3,000MB/s, respectively. Its high-speed PCIe Gen3x4 interface leaves traditional SATA III SSDs behind in the dust, giving hardcore gamers the competitive edge they need to secure the win.

With NVMe 1.3 support, the XD80 delivers higher performance, lower latency, and lower power consumption for the smoothest gameplay without any lag. The durable aluminum heatsink provides maximum heat dissipation and thermal management. In fact, compared to SSDs without a heatsink, the XD80 keeps temperatures as much as 20% lower, maintaining its stability.

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.

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