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### SanDisk Z400s SSD (Solid State Drive)

SanDisk X400 512GB 2.5" SATA Business Class SSD/Solid State Drive; 512GB SanDisk X400 Business Class, 2.5" SSD, SATA III - 6Gb/s, TLC, Read 540MB/s, Write 520MB/s, 93.5k IOPS, Retail Box Contains. 1 x SD8SB8U-512G-1122

The Sandisk X400 1 Terabyte m.2 SSD is a neat device: it's single-sided, so fits into slim notebooks easily. This is the 1T00-1122 model: the 1122 denotes that it DOESN'T come with self encryption (TCG OPAL), but I use BitLocker (in Windows 10 Pro), and encrypt all but my Windows disk - ie most of my personal data.

### SanDisk X400 SSD (Solid State Drive) SanDisk Solid State Drives - ASI UserBenchmark: SanDisk X300 vs X400

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The SanDisk X400 SSD is SanDisk's upper-tier SATA client SSD, driving mainstream adoption in computing platforms for both corporate customers and end-consumers. It is designed with SanDisk's nCache 2.0 technology to provide greater reliability and high-grade endurance for longevity and is backed by a five-year warranty.

### Dashboard Support Information - SanDisk Support

### Solid State Drive Installation and Cloning Guide

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With a 1.5mm single-sided form factor (M.2 2280 module), the X400 SSD is the first single-sided 1TB SSD in the industry, giving it the performance and capacities ideal for ultrathin designs. The X400 SSD is also available in 2.5" 7mm-height to be a true drop in replacement for mechanical HDDs.

### Sandisk X400 Ssd Solid State

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### Amazon.com: SanDisk X400 SSD SATA 2.5" 7mm 1TB SD8SB8U ...

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### Amazon.com: Sandisk X400 Solid State Drive - Internal ...

SanDisk 128GB X400 M.2 SATA High Speed SSD/Solid State Drive 128GB SanDisk X400, M.2 (22x80) SSD, SATA III 6Gb/s, 1.5 mm, Read 540MB/s, Write 340MB/s, Read 93.5k/60k IOPS, Retail MORE INFO

### SanDisk 128GB X400 M.2 SATA High

### Speed SSD/Solid State ...

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### SanDisk SD8SB8U-512G-1122 X400 512 GB SATA III 2.5-Inch ...

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### Sandisk SD8SN8U-1T00-1122 X400 1TB M.2 2280 Solid State ...

SanDisk X400 Series Solid State Drive Firmware Update Restart required This package provides the firmware for SanDisk X400 2.5 & M.2 2280 128GB, 256GB & 512GB, Revision X4152012 and is supported on Alienware, Inspiron, Latitude, Optiplex, Precision, Vostro and XPS models that are running the following Windows Operating System: Windows 7, Window 8, Windows 8.1 and Windows 10.

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SanDisk® Z400s SSD (Solid State Drive)

COST EFFECTIVE AND RELIABLE HDD REPLACEMENT The SanDisk® Z400s is a cost effective SSD designed to replace HDDs in SATA SAS PCIe computing platforms. On par with HDD pricing, it can outperform HDDs by a factor of 20, while providing 5 times the reliability at 1/20th the power consumption.

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