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AS SSD Benchmark has been developed with simplicity in mind, but with the power to reveal a lot of information. AS SSD Benchmark is designed to measure the read and write speed of the selected device. It consists of a simple interface for choosing the SSD device and 5 different tests: - Speed test - Read test - Write test - Raw sequence test - Random 4K test - Random 64K test Other features: - Edit log file - Save log to file - Compression speed test (read / write) - Benchmark for decompressibility of data - Screenshot capability - Browse log file - One click to start - 3GP installer - Auto update Video HTML Player The 400T25 is a Read/Write synchronous Multi-Channel NAND flash SSD from Intel that promises 867MB/s sequential read/writes and impressive IOPS speeds for random access of 3,900/11,000. This Intel SSD is designed for the enterprise line of systems, such as Data Centers and Small Businesses. Intel 400T25 Performance An example of the Intel 400T25 in a CPU-based NAS: Here is a look at the Intel 400T25 as seen in our Data Center. It has plenty of ports for mounting drives and handle RAID 4 and 5, but it also has a rack for power. The Intel 400T25 comes in our Red Velvet color. The surface looks strong and tough with a cool looking “big Red” logo on top of the PCB. Intel also gave this drive a soft touch plastic casing that is designed to withstand bumps and tears. Features Multiple interface: Internally the drive has a PCIe Gen2 x2 interface with DMI and SATA connectors. For client systems the drive is available with a PCIe Gen2 x4 interface with DMI and SATA connectors. Note that the backplane will be soldered to the PCIe card. PCIe interface: The drive can be daisy chained by adding an Intel SSD P2V adapter card to another Intel SSD. Intel SSD P2V is a PCIe Gen2 card that can add an SSD to a PC system. A typical PCIe Gen2 x4 card can add up to two SSDs. SAS interface: The drive can also be daisy chained with an SAS (Serial Attached SCSI) card. SAS daisy chain is similar to the PCIe da

#### AS SSD Benchmark

AS SSD Benchmark is a good benchmark tool which helps users to test the read/write speed of the device. The test is running without any installation and also users need not have any previous experience to use it. It will show you the test results in a very simple way. The Read and Write speed can be seen in the table at the screen of the program. The Read and Write speed can also be viewed in the graph. The Read and Write speed can also be seen in a graph. AS SSD Benchmark Final Words: AS SSD Benchmark is a good benchmark tool which helps users to test the read/write speed of the device. The test is running without any installation and also users need not have any previous experience to use it. It will show you the test results in a very simple way. The Read and Write speed can be seen in the table at the screen of the program. The Read and Write speed can also be viewed in the graph. The Read and Write speed can also be seen in a graph. Assume your goal is to optimize the performance of your computer. There are many things you can do to achieve this, including installing new programs or drivers, which change some default settings. If the problem is hardware, you can optimize it by choosing the right components. Benchmarking is the only way to check whether your computer performs in a specific way. Quick.Benchmark is a simple benchmark tool to check the hardware performance of your system. It displays results in two ways: directly in the interface and as an XML file. In the interface, you can choose your test and then click Start to start the benchmark. From there you can check the results, one by one, in various categories such as results, graphics, CPU and RAM. The results also include a benchmark of your system’s graphics card. Quick.Benchmark has two modes. In the first mode, the benchmark can start immediately after installation. In the second mode, you can start the benchmark manually. In this mode, you can also select which functions the benchmark should check. For example, you can choose the benchmarking for RAM, CPU and graphics, or you can do a complete benchmark. You can also check the benchmark results in the XML file. You can choose to save the results or download the entire report. There are three kinds of benchmark tests. The Copy test measures how long it takes to copy 1 GB of data. In the Edit test, you can set the number of files to b7e8fdf5c8

AS SSD Benchmark is a lightweight, yet useful "SSD benchmark tool" designed to help you test the performance of your Solid State Drives using copy and compression tests. Features of AS SSD Benchmark: The software provides users with a clean interface that displays the read and write speed of the selected SSD in a table view. Furthermore, it does not require installation, thus it does not affect your system registry in any way. All the SSD devices connected to your computer are automatically detected and the program allows you to choose the one you want to evaluate. Multiple test cases available There are three available tests that you can perform. The 'SEQ' test measures how long it takes to read and write a 1 GB file. With the help of the 4K test, you can determine the write and the read speed at random 4K blocks while the 4K-64Thrd evaluates the performance speed at 64 threads. The results are displayed in MB per second or iops (Input/Output Operations per Second). Finally, the access time of the SSD is also calculated, which is the necessary time to read the entire capacity of the SSD. Neat read and write speed measuring tool Depending on the test results, your device receives scores for the write / read speed, as well as a global score. The higher the score, the better. In addition to this, the software comes with copy and compression benchmark tests that can offer you a clear image of what your SSD can do. The 'Copy Benchmark' test creates test folders for large files (ISO), small programs (typical program folder) and games and measures the overall speed for read and write operations. Save the log to file The additional 'Compression Benchmark' test determines the SSD power related to data compressibility by displaying both read and write speed values in a single graph. In order to save the test results, you can either export the data to a XML file or capture it using the dedicated 'Screenshot' function. In conclusion To sum it up, AS SSD Benchmark is a handy tool for SSD owners as it allows them to reveal the performance of their device and detect potential problems in due time. Moreover, you can keep it stored on a removable device and quickly carry out tests wherever needed. ENSOFT Essential RAID Manager ES-RAID MAIN FEATURES: Raid management of disks and configurations Allows the creation of RAID 0, 1 and 5 configurations of disks (creation, maintenance

#### What's New in the AS SSD Benchmark?

AS SSD Benchmark is a SSD benchmark tool designed to help you test the performance of your Solid State Drives, using copy and compression tests. AS SSD Benchmark - multiple test cases available There are three available tests that you can perform: The 'SEQ' test measures how long it takes to read and write a 1 GB file. The '4K' test determines the write and the read speed at random 4K blocks while the '4K-64Thrd' test evaluates the performance speed at 64 threads. The 'Access Time' test calculates the necessary time to read the entire capacity of the SSD. The results are displayed in MB per second or iops (Input/Output Operations per Second). All the SSD devices connected to your computer are automatically detected and the program allows you to choose the one you want to evaluate. Neat read and write speed measuring tool Depending on the test results, your device receives scores for the write / read speed, as well as a global score. The higher the score, the better. In addition to this, the software comes with copy and compression benchmark tests that can offer you a clear image of what your SSD can do. The 'Copy Benchmark' test creates test folders for large files (ISO), small programs (typical program folder) and games and measures the overall speed for read and write operations. Save the log to file The additional 'Compression Benchmark' test determines the SSD power related to data compressibility by displaying both read and write speed values in a single graph. In order to save the test results, you can either export the data to a XML file or capture it using the dedicated 'Screenshot' function. Customizable settings You can set the software to monitor the SSD speed throughout your computer sessions or just run once. Furthermore, you can set the points of time to stop monitoring, change the interval between the tests and specify different folders that will be used for benchmarking. Fully customizable AS SSD Benchmark has all the features that you need, such as color themes for the software interface, start of the test animation, alert sounds and shutdown sounds. Just add a song of your choice to play at the start of each test and customize the restart sound. How to install As SSD Benchmark: There is no need to install anything. Simply download and run the software! Here's how to download AS SSD Benchmark: [As SSD Benchmark Release Notes](#)

**System Requirements For AS SSD Benchmark:**

Minimum: OS: Windows 10 Processor: Intel Pentium IV @ 3.8 GHz or equivalent Memory: 2 GB RAM Storage: 20 GB available space Graphics: Nvidia 8800 or equivalent DirectX 11 Monitor: 1024 x 768 screen resolution Networking: Broadband Internet connection DirectX: DirectX 9.0c Additional: Closed Beta Testing Recommended: Processor: Intel Core 2 Duo @ 2.4 GHz or equivalent Memory: 4

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