



Team Group MP33 1TB PCIe PRO M.2 NVME SSD

Description

Features

Using new generation of 3D flash memory: Capacity, performance, and durability are greatly improved

PCI-e interface – Supports latest NVMe 1.3 protocol

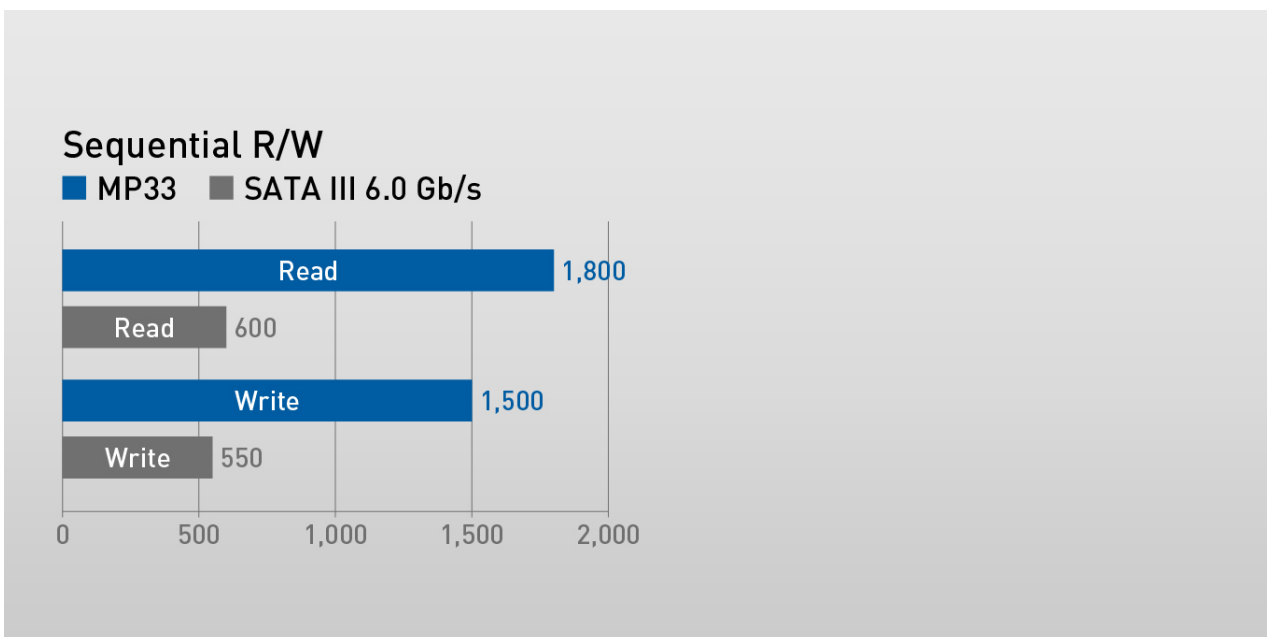
M.2 2280 specification: Supports the next-generation platforms of Intel and AMD. Suitable for both desktop and notebook

Supports SLC Caching technology. Greatly enhance computing performance



THE BEST BARGAIN FOR UPGRADING

Team Group's MP33 M.2 PCIe SSD uses high-speed PCIe Gen3 x4 interface and complies with the NVMe 1.3 standard. With 3D nand flash memory, it is a great bargain and the performance is excellent. Both laptop and PC users can afford it easily, making it the best choice for upgrading.

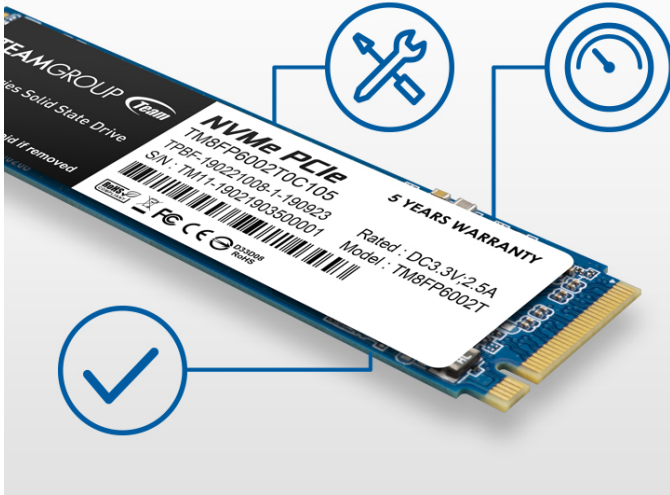


HIGHER SPEED & BETTER PERFORMANCE

The maximum read/write speed of MP33 is 1,800/1,500MB/s. It is able to reduce operating delays while gaming and loading software that gives computer workers and gamers the finest and smoothest gaming experience and extremely high-speed performance without any lag even loading heavy-duty video/graphics editing software and games.



SMART MANAGEMENT MECHANISM



MP33 M.2 PCIe SSD supports S.M.A.R.T function and its built-in smart algorithm management mechanism has functions such as GC (garbage collection) and TRIM command which are able to ensure operation efficiency, enhance the service life of the solid-state drive and bring it to its maximum performance. Meanwhile, the powerful Wear-Leveling technology and ECC (Error Correction Code) function improve the accuracy and reliability of data transfer and prolong the service life of the solid-state drive.

