

Philips Internal SSD 2.5" SATA III Ultra Speed – 960GB

Philips SSD – Ultra Speed

960GB Internal SSD – 2.5"

FM96SS130B/00

Philips internal Solid-State Drives speed up the performance of your computer. They improve system response times and enable faster application start-up and load times. With reading speeds up to 550MB/s, Philips Ultra SSDs are the perfect solution for fast storage, exchange of files and demanding applications such as 4K UHD video editing and high-end gaming.

Philips SSDs are based on flash memory and contain no moving parts, making them less shock sensitive, soundless and energy efficient. The online available manual describes the installation process step by step enabling you to quickly experience the benefits of this SSD.

Supports dynamic power management and SMART (Self-Monitoring Analysis and Reporting Technology), NCQ, Trim.

Specifications

- Connectivity:

Storage capacity: 960GB

- Max. speed: Read: 550MB/s Write: 480MB/s

2.5" SATA III 3D TLC NAND

SSD-type: 3D TLC NANDDimensions: 100.0 x 70.0 x 7.0mm

- Weight: 0.0382kg

- MTBF: 1.000.000 hours

- Compatibility: Suitable for use in desktops and

notebooks that support 2.5" SATA. Developed for use with Windows, Mac

and Linux.

- Warranty: 2 years

- EAN 8720039511217

