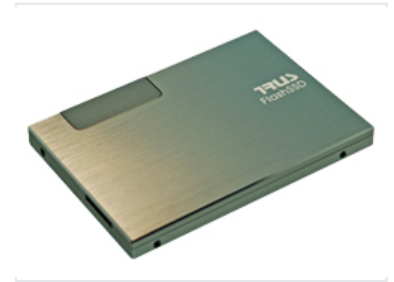


# SATA II Solid State Drive with 512GB Capacity

This solid-state drive (SSD) uses a SATA II interface for data transfer. It can achieve a maximum capacity of 512GB and a burst transfer rate of 240MB/sec.



## Overview

### High-Performance Storage Solution

This solid-state drive features a SATA II interface designed to significantly improve data storage and retrieval speeds compared to traditional hard disk drives. It provides a reliable and fast storage capacity of 512GB, making it an excellent choice for system upgrades or new high-performance builds. Engineered for compatibility with laptops and other professional hardware, this drive ensures improved system responsiveness.

## Performance

### Maximum Write Speed

**140 MB/sec**

Maximum Write Speed

## Technical Specifications

Interface	SATA II
Capacity	512 GB
Compatibility	Laptops, Desktop Systems, SATA Compatible Devices