

Easy to DIY



- · An upgrade for your computer as easy as one-two-three!
- Step 1: Backup your data to other storage devices
- Step 2: Remove the old HDD from your computer
- Step 3: Insert the Ace A58 in your computer

BUDGET CHOICE



- The ideal choice for tech-newbies on a budget
- · Available in 128GB, 256GB, 512GB, 1TB, 2TB, 4TB, 8TB and 16TB to suit a range of budgets and storage needs

2.5" Solid State Drive

SATA III SSD Ace A58

Features

- · Adopts 3D NAND flash and "SLC Cache technology" to improve overall performance
- 15x faster than a standard 5400 HDD
- 7mm slim design suitable for ultrabooks and ultra-slim laptops
- · Supports TRIM command and Garbage Collection technology
- · NCQ and RAID ready
- ECC technology to guarantee reliable data transmission
- · S.M.A.R.T. monitoring system
- · Low power consumption, shock and vibration-proof, noiseless and
- Free download of SP ToolBox to easily obtain disk information such as self-monitoring analysis report, extent of consumption and SSD diagnostics

128 GB | 256 GB | 512 GB | 1 TB 2 TB | 4 TB | 8 TB | 16 TB

- Dimension: 100.0 x 69.9 x 7.0mm
- · Weight: 63g (max.)
- · Interface: SATA III
- · Performance read (max.): up to 500 MB/s
- · Performance write (max.): up to 450 MB/s
- · Voltage: 5V
- · Vibration: 20G
- · Shock: 1500G Max
- MTBF: 1,500,000 hours
- · 3-year warranty
 - Note 1. Performance results may vary, depending on system platform, software, interface and capacity.
 - Note 2. Please go to our website for more detailed information.







