

## Solid State Drives

Increase your computer's speed buy up to 15 times

Without buying a new one, your existing computer can be modified to increase its speed by an average of 10 to 15 times above its current operating speed by simply adding an SSD (Solid State Drive). This would make it substantially faster than even an equivalent new system for a fraction of the cost. This option is suitable for most but not all computers. For full details call 08 7221 2641 or visit our web site idsn.com (Products)

## Solid State Drive

Increase your computer's speed buy up to 15 times by replacing your Hard Disk Drive (HDD) with a Solid State Drive (SSD)

Without buying a new one, your existing computer can be modified to increase its speed by an average of 10 to 15 times above its current operating speed by simply replacing your Operating System drive (usually drive C;\) with a new technology SSD.

Because the HDD in most computers sold today and since the invention of the PC is essentially a mechanical device (with a motor spinning platters, a stepper moving the heads and the alignment of magnetic particles to read and write data) it is very very very slow compared to the electronics in the rest of the computer. Because the HDD is an essential part of any computer and all of its operations, it creates a bottle-neck slowing the whole system down to the speed of the HDD's response time (slow).

Removing the HDD and replacing it with a SSD eliminates this bottle-neck and makes your computer a fully electronic machine allowing it to work faster than even most new computers sold today for only a fraction of the cost. This option is suitable for most but not all computers. Give your Desktop, Laptop or All-in-one computer a new lease of life. The upgrade usually only takes a few hours and will leave your system all software and files exactly as they were.

