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HDDs are used either as the primary or secondary device in a computer.

They

are found on the drive bay and are connected to the motherboard

via an Advanced

Attachment (ATA), Serial ATA, parallel ATA or Small Computer S

ystem Interface (SCSI)

cable. Common file formats include FAT, NTFS, and ext2. What is a Hard Disk Drive

and what is a Solid State Drive? Definition from

Encyclopedia Britannica: A hard-disk drive is a storage device that uses a magnetic disk to store and retrieve data.

This main difference

between a solid state drive (SSD) and a hard-disk drive (HDD) is that an SSD does not use a

heavy disk platter (HDD) and

therefore does not have moving parts. HDDs use mechanical spinning disks and

therefore have a longer seek time.

While SSDs use memory

to store data, they are much faster than HDDs.

Autor: pittsburghscubacenter.net

Assunto: brasil10bet

Palavras-chave: brasil10bet

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