Internal Devices of Computer. 192110006

Central processing Unit

The CPU is the Grain of the computer responsible for executing instructions and performing calculations. It carries out fasks such as arithmetic logic operations and control of other components.

Mother Board:

The mother board is the main circuit board of the computer. It provides a platform for all other infernal devices to connect and communicate with each other.

Random Access Memory:

RAM is the temperory memory that the computer user to store data and programs currently in use. If allows the cpu to access data quickly, which affect the computer's overall performance.

Hard Disk Drive: The HOD or SSD Servers on the primary Storage for the computer. It hold the operatry System, Software, files and data even when the Computer is powered off.

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Graphice processing Unit.

The GIPU is responsible for rendering graphics and image making it essential for garming, video editing, and other graphics. Into, fastes modeled a replaced de stagmos sont 12

Power Supply Unit.
The PSO Supplies power to all internal devices and ensure they recives the required voltage and Current to operate correctly

Cooling System: Internal fans or Equil of cooling systems help regulate the temp of the computer 3311115 (Craft 1) 1/100pvis 10/10/10

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Optical Driver.

While becoming less common in modern compile an optical drive is used to read and write cos, DUDS 100 Blue-ray discs Nefroork interface cord.

This card allows the computer to connect to a retwork Such as Ethernet for wived connections or wifi. for wiveless connections:

Sound card.

Although many motherboard have intergrated Sound capabilitéer, a seperate sound card con be Posalled for improved audio performence

Edpansion Slotz

The motherboard may have slot to accommodite adlitional Carch like dedicated graphic card, Sound Card, Network carch.