

- Power Supply Unit:

This component receives alternate electricity and converts to continuous. It offers electricity to the components.

- Graphics Processing Unit:

It's a graphics processor which processes all the hardware-accelerated graphics programs (like games).

- Random Access Memory:

Memory for the entire system. It's used for the CPU. It's the "live" storage for running programs.

- Central Processing Unit:

The brain of the PC. It's an expert in int results, while the GPU is best at floating-point process.

- Hard Disk Drive:

A persistent place to save too much data, programs and the operating system.

- Solid State Drive (M2):

The same functions as HDD, but too much faster and smaller. Composed by chips.

- Tower / Case:

Here are all the components of the computer itself.

- Motherboard:

Here we connect al the components (CPU, GPU, RAM, storage drives, etc).

- Cooler:

Manages the temperature. For example, most of modern CPUs has one to keep it cool.

