

Main Motherboard Components and Their Functions

Drag each component with its function

	To manage the communication between components connected on the motherboard.
	To provide power supply to the CMOS chip when the computer is shut down.
	For connecting a host bus adapter to a mass storage device or optical drive.
	To provide permanent storage for instructions needed during bootstrapping, or the process of turning on the computer
	Used to connect graphic cards to a computer's motherboard.
	Used to connect the peripherals.
	To store the data that the CPU needs for running for the operating system, software programs, and processes.
	To provide additional power to the CPU.
	To perform all types of data processing operations.
	Allows for the attachment of various hardware components such as network cards, modems, sound cards, disk controllers and other peripherals.
	Used to connect storage devices such as hard drives and CD-ROM/DVD ...

ROM	CPU	RAM	CHIPSET	BIOS BATTERY
SATA PORT	AGP PORT	EXTERNAL CONNECTORS	PCI SLOTS	IDE PORT
ATX PORT				