

Picture	What this is and what it does
 A computer motherboard, a printed circuit board (PCB) that houses the central processing unit (CPU), memory, and other essential components of a computer system.	
 A central processing unit (CPU) chip, a small integrated circuit that performs the instructions and processes the data in a computer.	
 Random Access Memory (RAM) modules, which provide temporary storage for data that the computer is currently using or processing.	
 A Solid State Drive (SSD), a storage device that uses non-volatile memory to store data, offering faster access times compared to traditional hard drives.	
 A Hard Disk Drive (HDD), a storage device that uses magnetic platters to store data, providing large capacity and lower cost per gigabyte.	
 A Graphics Processing Unit (GPU), a specialized processor that handles all the graphics commands and calculations, enabling smooth and detailed visual output.	
 A Power Supply Unit (PSU), a component that converts AC power from the wall outlet into DC power that the computer's internal components can use.	