Understanding computers is crucial in today's world due to their pervasive integration into both our professional and personal lives. A computer is a device that processes information according to a set of instructions, allowing for efficient data manipulation. Its primary operations include inputting data, processing it, producing output, and storing results. Computer evolution has witnessed significant milestones, from early mechanical calculators to modern, powerful systems. A personal computer typically comprises input devices (e.g., keyboard, mouse), a processing unit (CPU), output devices (e.g., monitor, printer), storage units (e.g., hard drive), and communication hardware (e.g., network card). Software, which refers to the instructions that direct the computer's hardware, plays a critical role in enabling the computer to perform specific tasks.