

1>> what is a computer?

A computer is **a machine or device that performs processes, calculations and operations based on instructions provided by a software or hardware program**. It has the ability to accept data (input), process it, and then produce outputs.

2>> what is RAM?

RAM, which stands for Random Access Memory, is a hardware device generally located on the motherboard of a computer and acts as an internal memory of the CPU. It allows CPU store data, program, and program results when you switch on the computer. It is the read and write memory of a computer, which means the information can be written to it as well as read from it.

3>> where is a data store in computer?

Hard Disk Drives: a device that reads and writes data to the hard disk. Data is copied from the computer's main memory (random-access memory or RAM), and then written to the hard disk. The drive is the mechanical device that writes the data to the disk.

4>>what is that input device used to type text and number on a document in a computer system?

The keyboard is an input device that allows you to enter letters, numbers and symbols into your computer. The keyboard keys include the alphanumeric keys (letters and numbers), numeric keypad (may not be available on netbooks/laptops), special function keys, mouse cursor moving keys, and status lights.

5>>what are the output devices?

An output device is **any hardware device used to send data from a computer to another device or user**. Usually, most output peripherals are meant for human use, so they receive the processed data from the computer and transform it in the form of audio, video, or physical reproductions.

6>>what is the input device that allows a user to move a cursor or pointer on the screen?

Mouse. A mouse is a small handheld device pushed over a horizontal surface. A mouse moves the graphical pointer by being slid across a smooth surface.

7>>which language is directly understood by the computer without translation program?

Machine language is the language understood by a computer. It is very difficult to understand, but it is the only thing that the computer can work with.

8>>what are the input devices?

In computing, an input device is a piece of equipment used to provide data and control signals to an information processing system, such as a computer or information appliance. Examples of input devices include keyboards, mouse, scanners, cameras, joysticks, and microphones.