***Difference Between Input And Output Devices In Tabular Form***

***input devices***

* An input device is any hardware device which enables the user to enter data and instructions into a computer.
* An input device can send data to another device but it cannot receive data from another device.
* Input devices are necessary for a computer to receive commands from its users and data to process.
* Input devices are controlled by the user.
* Input devices are relatively complicated as they have complex coding that ensures that the user can interact with the computer correctly.

***output devices***

* An output device is any hardware component that use received data from a computer to perform a task.
* An output device can receive data from another device and generate output with that data, but it cannot send data to another device.
* Output devices are necessary for a computer to share its results and prompt users for more information and commands.
* Output devices are controlled by the computer.
* Output devices are simpler for the user since they only see the results and do not have to learn the processes.

***input devices*** :keyboard , mouse, microphone, webcam, image scanner, Microphone, pointing device, touch screens, graphics table, Optical character reader (OCR)

***output dvices***:Printer, monitor, speakers, projector LCD, projection panels, computer output microfilm, plotters ,head-phones, game pad.