

The difference between Input and output devices.

Date _____
Page _____

1- An input device is something you connect to a computer that sends information into the computer.

But an output device is something you connect to a computer that has information sent to it.

2- Input devices only allow for input of data to a computer and output devices only receive the output of data from another device.

3- Reverse process of input device is called output device

4- Input device control by the user while output device is controlled by the computer

5- Input devices are relatively complicated as they have complex coding but output devices are simpler for the user since they only see the results and don't have to learn the processes.

6- Examples of Input devices

include Keyboard, mouse, microphone

image scanner, Joystick, etc

but commonly used

output devices are printer,

monitor, speaker, etc

etc