

# Optical Devices



Optical input devices that uses light as a source of input. They eliminate the need for manual entry of data, thus accuracy increases.

Types of Optical Input Devices:

1. Scanner
2. Barcode Reader

# Audio Input Devices

Audio input devices records the analog sound and convert it into digital form for further processing.

Types Of Audio Input Devices.

1. Voice Recognition
2. Microphone
3. Music Instrument

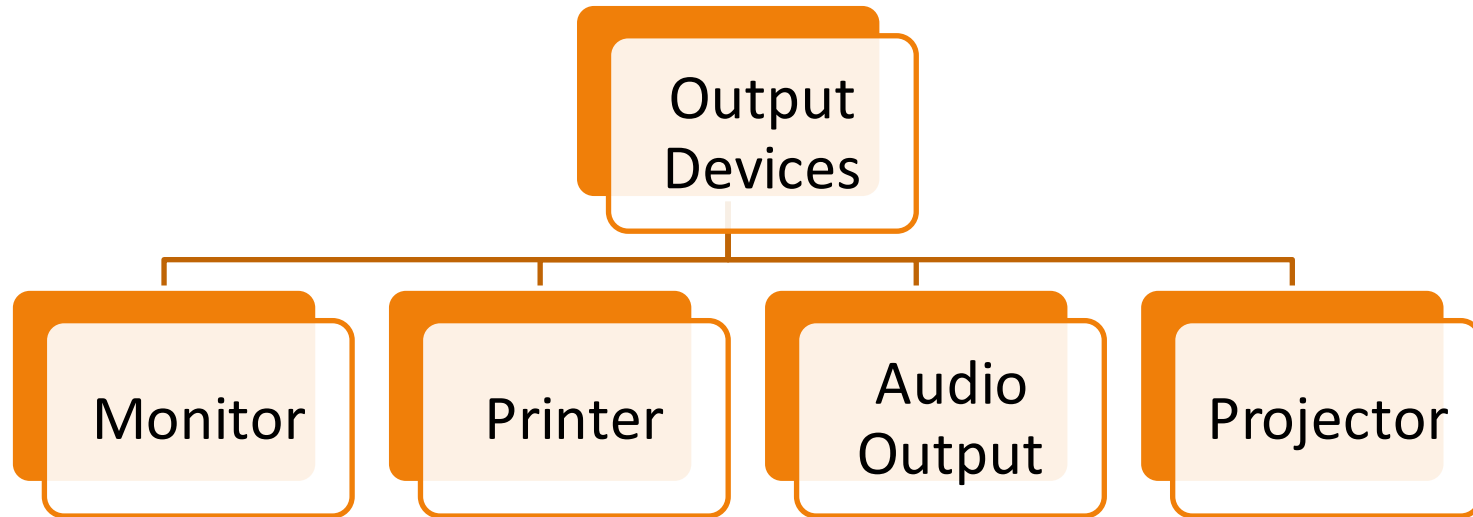
# Video Input Devices

Video Input Devices are used to entering full motion video recording into a computer.



# Lecture No 9 Topic: Output Devices

Output Devices are used to receive information from the computer either in Softcopy or Hard Copy.



# MONITOR



Monitor was invented in 1897 By Karl Ferdinand Braun.

A computer monitor or a computer display is an electronic visual display for computers.

A computer monitor is an electronic device that shows pictures for computers. Monitors often look similar to televisions.

There are three types of monitor:

1. C.R.T Monitor
2. L.C.D Monitor
3. L.E.D Monitor