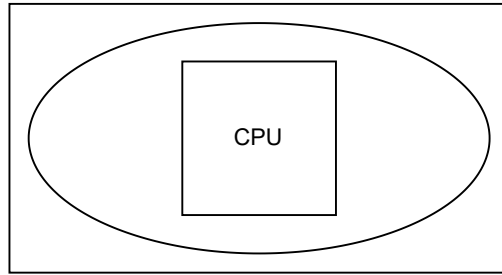


CPU

CPU is both the heart and brain of digital systems. it is responsible for all transactions



HDD

A computer hard disk drive (HDD) is a non-volatile data storage device. All computers need a storage device and HDDs are just one example of a type of storage device.

Bus

Buses are used to send control signals and data between the processor and other components.

RAM (Random Access Memory)

RAM is used to store information that needs to be used quickly.

