

File Storage

A file storage device is a device that can hold data. Here are some examples below:

USB stick	Description
	A USB stick (USB Flash drive) is a data storage/ transporting device that includes flash memory with an integrated Universal Serial Bus (USB) interface. Most of them weigh less than 30 grams. The max storage a USB could hold in 2011 was 256 gigabytes.
Hard drive	Description
	A Hard drive is a block-based data storage device used for storing and retrieving digital information using non-volatile memory as in it still has the data when the power is off.

Input Device

Input devices are devices that put in information to computers. Here are some examples below:

Digital Camera	Description
	A digital camera aka digicam is a camera that can take video or still photographs by recording images on an electronic image sensor. Most cameras sold today are digital. Digital cameras are incorporated into many devices like PDA's and mobile phones.
Graphics Tablet	Description
	A graphics tablet or digitizer is a computer input device that enables a user to hand draw images. The tablets may also be used to capture data or handwritten signatures.

Computer system data flow

