Monitor & Display Technology

ICS 3C0

Outline

1) What is a Monitor & Display Technology?
2) How it fits together with other components to make up a fully functioning PC?
3) How does this component work?
4) Speed, Capacity, and etc!
5) What is the cost online?
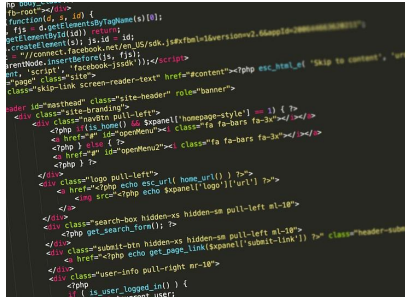6) How has it changed from the 1980s?
7) Works cited!

What is a Monitor & Display Technology?

- A monitor displays the output your computer as made!

How it fits together with other components to make up a fully functioning PC?

The monitor gives the output the computer has made. This displays what you have clicked on or opened. Such as, right now everytime a click the slide changes and that is the computer's output.

How does this component work?

https://www.youtube.com/watch?v=k7xGQKpQAWw

Example of a monitor!

Samsung CHG90 QLED
Speed: 1ms MPRT (motion picture response time)
Size: 49-Inches
As you can see this monitor has very fast pick up to the output a computer gives!

Price Range

Depending on the quality and brand of the monitor it can start from $100 and get as high as a $1000+. An example is a Apple cinema hd screen which is approximately $1800.

Monitor History
https://www.youtube.com
/watch?v=pJvqnpMT8RM

All of the Links!

https://computer.howstuffworks.com/monitor1.htm

https://www.samsung.com/us/computing/monitors/gaming/49--chg90-qled-gaming-monitor-lc49hg90dmnxza/

https://electronics.costhelper.com/computers-monitor.html

https://www.youtube.com/watch?v=k7xGQKpQAWw

https://www.youtube.com/watch?v=pJvqnpMT8RM