

Hardware review

Hardware is the physical part of the computer which you can actually touch. Software on the other hand is the part of the computer that you cannot touch. There are many different examples of hardware within a computer system including

- Keyboards
- Printers
- Scanners
- Monitors
- Disk drives
- Computer towers

When making my logo there were many different hardware that I used when making my logo. These include input, output and processing devices.

The input device I used to make my logo was a keyboard. A keyboard is the main input device attached to the computer. It allows you to enter text and numbers that will appear on the computer screen. A keyboard is made up of keys that are separate (as you can see in the picture below). These keys represent numbers and letters of the alphabet.



An image of a keyboard

There are many different advantages for using a keyboard when making my logo and my ID card including it will allow me to type the name of the Kingsbury health centre and it also allows me to type in the name of the workers on their ID card. It will also help my logo look more professional if I type the name of the health centre. Another advantage for using a keyboard is that it is simple and easy to use and I know how to use it. I could not find any disadvantages for using a keyboard when making my logo, ID card, database or user manual however if you are typing up a long piece of work it could damage your back if you use a keyboard for too long. Another advantage for using the keyboard when making my database and my user manual is that it allows me to type in the information I want to appear on the screen.

Another input device I used when making my logo was a mouse. This is a hand operated device that allows you to control the cursor that appears on the screen. It also allows you to move things and to click on things on the computer screen. On the bottom of the mouse of most mouse is a ball that rolls when you move it.



An image of two computer mouse's

The advantages for using a mouse when making my logo are that it allows me to easily move images around on my logo. This will ensure that that my logo is exactly as I want it to be. Another advantage for using a mouse to make the logo is that the mouse is simple and easy to use. The disadvantages for using this type of mouse when making my logo is that it easily break when it falls on the floor. This is because the ball in the back of the mouse falls out. It would probably be better if I use the newer mouse.

The output device that I could use to make my logo is a laser printer. A laser printer is a printer that produces high quality text and graphics. It does this by using a laser beam technology to produce an image on a photosensitive drum.

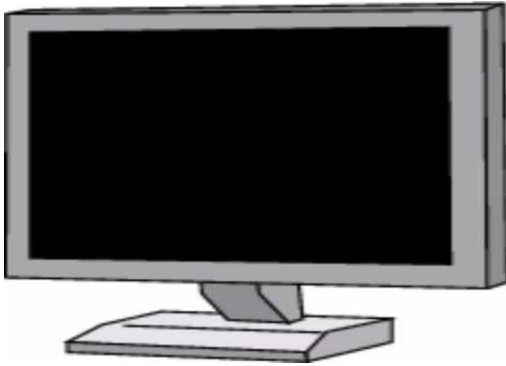


An image of a laser

The advantages for using a laser printer to print of my logo are that a laser printer prints of better quality images than the inkjet printer. Another advantage for using the laser printer is that it can print off colour images which I need because I want to print of my logo in colour. In addition, another advantage for using the laser printer to print of my logo is that it prints of quicker and quieter than the other printers. The disadvantages for

using the laser printer to print of my logo are that it will be very expensive to buy a laser printer.

Another output device I used when making my logo is the TFT monitor. TFT monitor is an output device that displays signals on the computer screen. A TFT is a flat computer monitor, which gives high quality images on the screen and is modern.



An image of a TFT monitor

The advantages for using a TFT monitor is that it does not give off glare that CRT monitors do give off. This means that if I use this monitor for long periods of time it is less likely to hurt my eyes. Another advantage for using the TFT monitor when making my logo are that it will give off high quality images on the computer screen. This will make my logo look better. A disadvantage for using the TFT monitor when making my logo is that it is very expensive to buy a TFT monitor.