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The improvement in the sector of technology has led to various innovations in the field of electronics. This can be seen from shifting of the components in olden days like cathode ray tube televisions, cassette players, video cassette recordings, gramophones to equipments like coloured televisions, CD players, video games to latest electronic equipments like plasma and liquid crystal display televisions, DVD players and video games for children in the form of play stations, X box etc. These innovations have been possible because of the advent of technology and developments seen in the electronics and electrical sector because of the phenomena of globalisation and advent of research.

Most of the electrical components however complicated and sophisticated they are, they require the use of electrical wires for the connection between different components. Even the sector of electrical in terms of wiring has seen a major shift in technology. Previously where the components like VCR and video games used to be connected by normal copper wires, they have been replaced by high definition multimedia interface wires which can transfer high definition input and outputs through the wire. The latest configuration computers, projectors, plasma and LCD televisions, play stations require the use of HDMI cables for quick and clear transmission for efficient audio and clarity of video.

Most of the components like home theatre systems, projectors laptops and desktop computers require the use of speakers. A speaker wire is used to connect the device with the audio amplifier. These speaker wires come in a variety of colours, lengths and thicknesses depending upon the type of speakers used in the interface. A speaker wire may also vary on the basis of resistance measurement which is generally a measure of how loud the voice is when it is varied by volume knobs with the increase in decrease of resistance. They also have a classification based on the gauge length and the thickness of the input port which should have a fit with the device intended. Efforts are being made to make all the audio devices equipped with the same thickness of output ports for speaker wires so that it becomes universal in terms of buying equipments like speaker wires, earphones and headphones.

The sector of electrical and electronics is bound to see more technological improvements. With the scientific concepts already in place, the next decade might have some astonishing innovations which might make the consumer dependable on electronic appliances for daily life.

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