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This is the era of gadgets. With the increase in technology and modernization the world has become very compact and is completely dependant on these electronic gadgets for their work. But every expensive electronic item is nothing without electricity. Likewise the electronic gadget is nothing without a power cord. The power cord is the most important device that works as a bridge between power supply and the electronic gadget. Every electronic item like TV, computer, scanner, laptops, mobile phones, needs a power cord to perform their function. For many of the electronic gadgets like computer and refrigerators we need ample power cords to run it efficiently.

The word Power itself means the ability to do some extraordinary work. A power cord is made to perform some destined jobs like from power supplying to control adequate power in the line. It generally connects electric goods of 120 volt to 240 volt applications with a single-phase current power source. In case of industrial use the number of cables is very large as they act as a connecting link between the power supply of heavy duty tools and machines. There are many computer power supply cords, including extension cords, monitor AC power adapter cords, TV AC power cord, monitor and printer AC power cables etc. Laptops and computers are connected by 2slot or 3 slot power cords. And also many USB cords are connected with computer.

Power cord suppliers produce high quality cables using latest technologies focusing on computer and electronic connectivity products. Among them, power Cords Suppliers CA holds a large selection of electronic equipment power cords, detachable power cords, adapters, power cables, power inverters and many more. They are very efficient to make and optimize cable performance to meet the needs of industry and households specifications.

Power cords can be categorized into 2 types: one is the detachable and the other one is fixed main line. When you are using the detachable power cords, the end connecting to the appliance has a power socket instead of a plug that connects to the appliance, since a live protruding pin is dangerous. To prevent disconnection from both ends, some AC power cords are also designed to have twist-locking features. There are so many types of power cords that are produced and sold worldwide these days. There are plenty of cords, each of them with their specific function either for an appliance or a socket.

To run your electrical gadgets it is very important to have power cords. Without a power cord, it would be impossible to connect your appliance to the wall socket which is connected to the main power supply. The need pf the power cords is very high as discussed in this article and their application should cover all sections of the society when talking about appliance.

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Anie Bates writes articles for consumer electronics and categories. He has vast exposure in writing for electronics products. For more information on a power cords, nema power cords, laptop power cords and computer power cords visit: www.cables.com

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