A Charger

Each electronic device has its own charger. Since most of the electric ( As its name suggests) devices runs on electricity and electricity is provided to the device by battery. A battery is another device mainly of two types which are dry cell and electrolytic cell. It is composed of charges and ion which provides electricity to the devices and while charging the device it gets discharged and to charge it we take the help of chargers.

A charger may be different for different electronic devices. A laptop charger is rectangular devices which contains a electronic board. Two wires originates from this rectangular device, one’s purpose is to be connected to the laptop and other to the electric socket. It carries electric current from the electric socket to the rectangular device and the electronic chip or board converts high voltage to the electronic socket to a level which is sustainable for the laptop. Once converted the electric current moves toward the laptop through the wire connected to the laptop and the battery of laptops starts charging.