



# Instruction Manual

## Energy Saver USB Power Strip

### Model No. M-Power-USB

The DSI Green USB Power Strip is a very easy-to-use, energy efficient device for many applications in homes, business offices, workshops, retail supermarkets, laboratories, etc. It uses the USB port on your computer as the main power switch for the computer's accessory devices. When your computer shuts off, so does all of the computer's accessories, such as displays, printers, scanners, modems, etc. Using this item will help save on your electricity bills by eliminating unused electricity.

**Over-current protection function** – The power strip will automatically cut off the power supply to protect the product itself and all of the connected appliances when there is a short circuit or power overload.

**Surge protection function** – The power strip absorbs surges of power such as lightening strikes and spikes from power supply systems to protect your product and appliances during these conditions. It also extends the life of the product itself and the connected devices.

### Installation and Operation:

1. Insert the USB connector into the USB port of the computer.
2. Insert all the other devices e.g., display, scanner, printer, speakers, lights into the 5 sockets respectively.
3. When the host computer turns on all the devices will be turned on automatically, and when the host computer turns off, all the devices will be shut off automatically as well.

### Notes:

1. Only when there is output for the host computer, there will be output for all the other devices.
2. Please be aware that some computers still have power after being turned off (5V). In this case, the other devices will not be turned off automatically.
3. Do not insert the power plug for the host computer into the power strip, **otherwise**, the host computer will not start up. The power plug of the host computer should be plugged into the wall outlet as shown below.

### Technical Data:

1. Voltage: 120V~/60Hz
2. Max. output power for all 5 sockets combined is 1200W
3. Standby power is 0W

### Illustration:

