



MODEL NO.: MRJ6005

Description

Thank you for choosing this Power Strip from our store. Please read the user manual carefully and use the product correctly based on the user manual so that you can use the product more conveniently and quickly.

Features

- ◇ 6 US standard AC outlets with built-in surge protection, charging and protecting your home and office electrical appliances, computers, laptops, printers, modems, speakers and more
- ◇ Thermal kinetic energy overload protection, combined with LED light power indicator, and on/off switch with overload protection, 3-in -1 protection.
- ◇ Dependable Safety: made of PC alloy ABS, performs good in flame retardant and scratch proof, built-in high quality Phosphor Copper wire, Premium Circuitry with corrosion resistance, over-heated, overload, over-charging protection and short circuits.

How to use

- ◇ Connect the Power Strip into the wall socket.
- ◇ Press the switch to start charging, LED light indicates working condition.
- ◇ Connect your mobile devices with your original charging cable (not included) to the power strip for charging.
- ◇ Remove devices from the power strip when charging is finished, then turn off the power strip to remove it from the wall socket.

Specification

AC Input/Output	AC 100-125V 60Hz 15A 1875W MAX
Sockets	6 US Standard AC Outlets
Cord Length	2.6ft or 6.0ft
Working Condition	-10-40(°C)
Size	10.83±0.04*1.76±0.02*1.18±0.02Inch
Weight(2.6ft)	320g±10g
Weight(6.0ft)	460g±10g

Note

- ※ Please use according to acceptable range voltage and amps in case of damaging device.
- ※ It's normal for the power strip to be a little warm when you use it to charge multiple devices.
- ※ Please avoid beating or crashing from the power strip.
- ※ Always away from heat and water in case of short circuit. Please keep the power strip away from children , fire, heat, water, damp.

Warranty

Our company provides customers with 18 Months warranty from the date of purchase.

ATTENTION

Pour réduire le d'électroduction, Pour Usage À L'Intérieur Seulement. Risque de choc électrique . Ne pas brancher dans une autre source de courant portative. EMPLOYER UNIQUEMENT DANS DES EMPLACEMENTS SECS. Utilisation uniquement pour le matériel informatique.

Caution:

TO REDUCE THE RISK OF ELECTRIC SHOCK, USE ONLY INDOORS.RISK OF ELECTRIC SHOCK-DO NOT PLUG INTO ANOTHER RELOCATABLE POWER TAPS. USE ONLY IN DRY LOCATION. BUILD-IN POWER SUPPLY ONLY FOR IT EQUIPMENT USE

Contact US

- ◇ If there is any quality-related issue with the product you may request a REPLACEMENT OR REFUND by submitting a request at our Amazon store.

MADE IN CHINA

