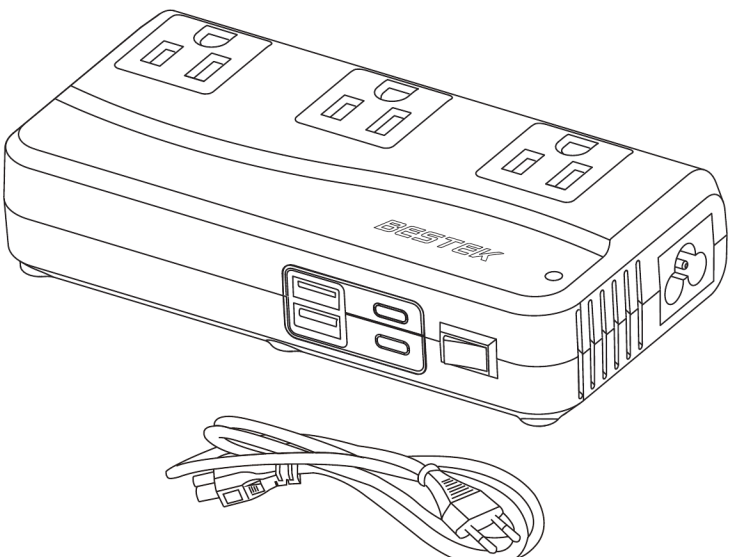
BESTEK

300W Travel Adapter & Power Converter

MODEL NO.: MRJ201GU

Thank you for purchasing our BESTEK travel adapter. For safety please read this manual before use.



European power cord * 1

Product Description

This product includes a cord with European plug and 2 universal plug adapters, has 3 AC outlets, 2 USB-A smart ports and 2 USB-C smart ports. The input voltage range is AC100V-240V, and any AC voltage between 100V~240V can be converted to 100-120V voltage, and the output frequency is 60HZ.

This product is for customers in the United States to use small appliances and devices when travelling worldwide (users need to choose suitable universal plug adapters according to their travel destinations), supplies power and charges mobile office, communication and emergency equipment, compatible with various brands of mobile phones, laptops, and other digital electrical products rated at less than 300W.

EU(Type C)Plug Compatible countries:



Germany, France, Spain, Italy, Albania, Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, Greece, Hungary, Iceland, Latvia, Lithuania, Luxembourg, Macedonia, Montenegro, Netherlands, Norway, Poland, Portugal, Romania, Serbia, Nigeria, Sweden, Turkey, Ukraine, etc.

US/AU(Type A / I)Plug Compatible countries:



USA, Japan, American Samoa, Antigua and Barbuda, Aruba, Bahamas, Barbados, Belize, Bermuda, Brazil, Canada, Cayman Islands, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guam, Guatemala, Haiti, Honduras, Jamaica, Liberia, Mexico, Micronesia, Montserrat, Nicaragua, Okinawa, Panama, Peru, Philippines, Puerto Rico, Saudi Arabia, Tahiti, Taiwan, Thailand, Trinidad and Tobago, Venezuela, Virgin Islands, etc.

AU(Type I)Plug Compatible countries:



Australia, Argentina, China (mainland, excluding Taiwan), Fiji, New Zealand, Papua New Guinea, Tokelau (United Islands), American Samoa, Cook Islands, Kiribati, Nauru, Saint Vincent and the Grenadines, Samoa, Solomon, Islands, Tajikistan, East Timor, Tonga, Tuvalu, Uzbekistan, Vanuatu, Uruguay, etc.

UK(Type G)Plug Compatible countries:



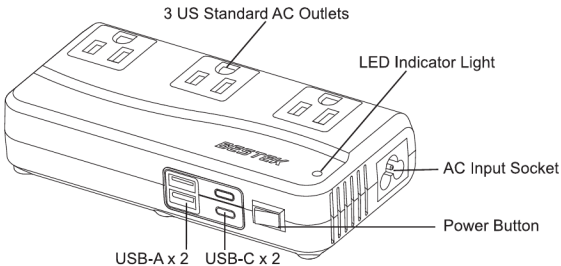
England, Ireland, Bahrain, Belize, Botswana, Brunei, Cyprus, Dominica, Ghana, Gibraltar, Grenada, Iraq, Kenya, Macau, Malta, Malaysia, Nigeria, Northern Ireland, Oman, Qatar, Saint Lucia, Saint Vincent, Saudi Arabia, Scotland, Singapore, Sri Lanka, Tanzania, Uganda, UAE, Wales, Yemen, Zimbabwe, etc

Functions

1. The USB ports are equipped with intelligent identification chip, can automatically identify all kinds of mobile phones and digital products, and configure charging current to provide the most efficient charge.
2. The USB output is completely isolated from AC output to prevent your devices from being damaged.
3. This product provides overheating, overload, over-current and short circuit protection to ensure the safety of users.

4. When the overheat, overload, overcurrent or short circuit protection is activated, you need to restart the power inside the converter to reset it. The operation steps are as follows: disconnect the AC output when the red light is on, turn the switch to the "O" position after the red light goes out, then turn it to the "I" position, and plug the device into the AC outlet until the green LED light comes on.
5. The AC outputs come with short circuit protection. When a short circuit occurs in your devices, the red light will turn on, and the output will be shut off to guarantee user's safety.
6. The smart fan inside the converter increases or decreases its speed based on temperature and output power.

Parts Diagram



Warnings

⚠ When simultaneously charging multiple devices, make sure the total wattage is less than 300W in case over-heating or damage.
⊗ Please don't use this converter with appliances rated at voltage 220V-240V AC. This product is only able to supply power to 100V-120V AC products.
⊗ Please don't use this power converter for supplying power to your hair dryer, Juicer, steam iron, or coffee machine.



How To Use

1. Connect the voltage converter and universal plug adapter with the cable, then plug it into the wall socket
2. Turn on the power button.
3. If the LED shows a steady green light, the converter will operate normally; otherwise, please refer to the "Troubleshooting" section or contact the customer service for assistance.

Specifications

Input voltage	AC100-240V 50/60Hz
Output voltage	AC100-120V 60Hz 300W(total)
USB Output	USB-C1: 5V⎓3A, 9V⎓2.22A, 12V⎓1.67A 20W MAX USB-A1/A2/C2: 5V⎓3A 15W MAX USB-A1+A2+C1+C2: 5V⎓3A 15W MAX
Built-in Protections	Output: short-circuit,over-load, over-current, over-heat protection. USB:over-load,short-circuit protection.
Working Environment	Temperature: -10°C - 40°C; Humidity: 10°C - 90%
LED Indicator	Steady green indicates that the power supply is connected and running, and steady red indicates that the converter is abnormal.

Trouble Shooting

LED status	Reasons	Resolutions
Solid green light	AC and USB outputs are innormal working condition	
Red light	Low voltage or over voltageof AC input, short circuit oroverload of AC output	Plug out devices from AC outlets restart the converter (in this case the USB port will work)
No light	Converter has no power	Connect to wall socket
	The switch button is not turned on	Turn on the switch button
	The fuse is blown	Send for inspection or repair
	USB ooverload protection	Stop or reduce USB charging
	USB short circuit protection	Stop USB charging

Warranty & Service Information

Our company provides customers with a warranty of 18 months from the date of purchase. Whether you need technical advice, repairs or original replacement parts and all other after-sales services, please contact us. We will reply to you as soon as possible.