

**BESTEK**

BESTEK GLOBAL LLC  
1290 E ELM ST. #A-1  
ONTARIO, CA 91761

**200 Watts Power Inverter**  
Model:MR12011KU

BESTEK 200W power inverter is used for charging laptops, cameras and other portable devices. It comes with 3 USB plus 1 USB-C ports as well as 2 AC outlets for devices that do not use USB cables. This inverter is compact and lightweight, convenient with no additional wires or assembly required. Just directly plug into any 12V cigarette lighter socket, and it will convert DC power into AC.

**Package List**

- \*BESTEK 200W Power Inverter
- \*User Manual

**Features**

- \*DC to AC Power: Provides 200 watts continuous DC to AC power and 250 watts peak output power to charge multiple electronic devices on the go.
- \*The USB charging ports automatically detect your devices and provide the most optimal, and fastest charge possible, up to 2.4A per port, 3A for the USB-C port, or total 4.8A over 4 ports.
- \*User-friendly Design: Convenient with no additional wires or assembly required. Directly plug into any 12V cigarette lighter socket

**How To Use**

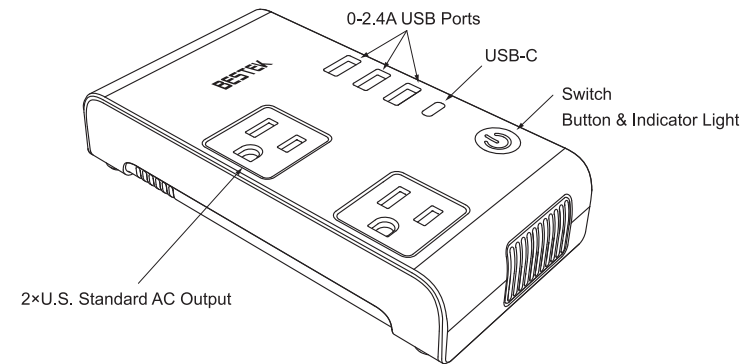
1. Connect the power inverter and the cigarette lighter with the cable provided.
2. Press the switch button for at least 0.5 second.
3. If the LED shows a green light, the inverter will work normally, otherwise please turn to read the "Troubleshooting and Solutions" or contact customer service team for help.

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**Technical Specifications**

Input Voltage Range	DC11-15V
AC Output	AC110-120V 60Hz
Continuous Total Output Watts	200W
Max Output Capacity	250W
USB Output	4.8A Max
Output Wave Form	Modified Sine Wave
Over Voltage Shutdown	DC 15V-16V
Low Voltage Shutdown	DC 10V-11V
Size	152*80*31mm / 5.98*3.14*1.22inch
Weight	8.88 oz

**Identification of Parts**



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**Overvoltage Protection Point:**

Overvoltage protection comes with restoration function, the overvoltage protection point is 15-16V under no-load condition, the recovery voltage of overvoltage is 14-15.5V. Slowly flash of green indicator after overvoltage protection.

**Troubleshooting and Solutions**

In order to facilitate customers to troubleshoot the use of the product, please refer to the following table of LED status.

Type of indicator light	Status	Reason	Fault Solution
LED indicator light	The green light is always on	The inverter works properly	
	Green light flashes	Low voltage or over voltage	Please check the car battery capacity. In this case, USB works normally.
	Red light flashes	Overload protection	1. Plug out your devices. When the LED turns to show a solid green light, the inverter will work properly. 2. If the LED doesn't show a green light after you plug out devices, please press the button and restart the inverter. 3. In this case USB ports can work.
	The red light is always on	Short-circuit protection	1. Turn off the inverter by pressing the button, restart after the red light has gone out. The inverter will work after it has a solid green light. 2. In this case USB ports can work normally.

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LED indicator light	Green and red light alternatively flashes	Overheat protection or fan does not run	1. Plug out your devices, wait for 3-5 minutes to restart. When the LED turns to show a solid green light, the inverter will work properly. 2. If the inverter doesn't work after being restarted, please wait for a few minutes until the temperature inside turns to be normal. 3. Plug out or turn off your devices, allow the fan to run for 3-5 minutes. When the LED turns to show a solid green light, the converter will work properly. 4. In this case USB ports can work.
	off	The inverter hasn't been started up or doesn't work, or fuse blew	1. Check whether the switch is turned on. 2. Check whether the cigarette lighter port is damaged or unable to supply power. 3. Neither the USB nor AC ports work in this case.

**Caution**

The on/off button controls the circuit inside the inverter, it doesn't cut off the power source of the inverter. When the inverter is turned off, it doesn't draw current from the car battery. When the inverter is turned on with no devices plugged into outlets, it draws power from the car battery.

**Warranty**

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

**Contact Us**

For any inquiries or comments regarding our products, please send an email to [customers.us@bestekcorp.com](mailto:customers.us@bestekcorp.com), and we will respond to you as soon as possible. If there is any quality-related issue with the product, you may request a REPLACEMENT OR REFUND by submitting a request to us.

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