

Instruction Manual

Step-Up/Down voltage converters



AA Portable Power Corp

<http://www.batteryspace.com>

2700 Rydin Road unitC. Richmond, CA, 94804 USA.

Tel: 510-525-2328

Fax: 510-4392808

1. Check the wattage requirement of your appliance from the product label or manual to determine the correct step-up/down voltage converter for your appliance.
2. Set input voltage and select the proper output socket
 - A) Check if the input plug provided on this converter is suitable for your country. If, not simply add an appropriate adaptor plug to it
 - B) For utilize in Europe or other 220-240VAC countries
 - Set the “Input Voltage Selection Switch” at 220V position.
 - Connect your appliance to any sockets on front panel for -110/120V output with total loaded capacity not exceeding the wattage of this converter.
 - C) For utilize in 100-120VAC countries
 - Set the “Input Voltage Selection Switch” at 110V position.
 - Connect your appliance to any sockets on front panel for 200/240V output with total loaded capacity not exceeding the wattage of this converter.
3. Plug the AC Power cord of the converter to an electrical outlet and turn the ON/OFF switch to “ON” Position.
4. When not in use, turn “OFF” and unplug the converter from electrical outlet and keep away from children.