

International Converter/Adapter with USB Charge





Read and follow all precautions and instructions before using

WARNINGS:

- This converter is for use for short periods only. Not for continuous use. Do not leave plugged into power source after use.
- Do not use for appliances needing more than 1875 watts.
 - Check your appliance or charging block where it is clearly
 - Do not use with electric devices demanding power over 110V/17A or 220V/8.5A.
- Not for use with medical devices.
- Do not use this converter for electronic devices exceeding 25 watts. Electronic devices contain ICs/microchips, such as:
 - Hair dryers with 'fancy' functions LED/LCD screens, instant heat, auto-shutoff, pre-sets.
- Curling irons with 'fancy" functions.
- Computers
- TVs, stereos, VCRs, fax machines, power tools, or any electronically-controlled appliances (electronic circuitry
- For these appliances, a step-down transformer may be used.
- Basic curling irons and hair dryers (with heating and fan only) may be used.
- Do not expose to liquid, moisture, humidity or use wet hands
- Unplug immediately if there is an unusual odor, or if you see smoke or fire.
- Do not attempt to disassemble or put metal fragments, like wires, inside converter
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- Keep out of reach of children.
- For indoor use only.

Some appliances may operate a little more slowly in foreign countries running 50 cycles (the US operates on 60 cycles). No conversion is required when your appliance's power plug is the same as the wall outlet.

The International Converter/Adapter with USB is protected by a thermal detection circuit. When used with high power electronic devices such as hair dryers, the converter may get hot after extensive use. The thermal detection circuit will shut the converter off when the temperature becomes too hot to protect your electronic device and the converter. The converter will operate again when the temperature drops to a safe level. Please turn off your device and allow the converter to cool down for approximately 10 minutes if this happens.

Dual Voltage/True Dual Voltage:

Appliances with these features do not require a converter. Make sure your voltage switch is set at the correct voltage mode. True dual voltage appliances automatically correct the setting and might not have a manual switch. In either case, one of the adapter plugs included may be necessary to fit the foreign outlet. Consult the conversion chart to determine the appropriate adapter plug use.

Step Down Power Converter

The converter will accept input from either 110Vac or 220Vac. The converter has built-in circuitry which constantly detects incoming power voltage. Step down power conversion only occurs if incoming 220Vac power is detected. If the voltage is 110Vac, the built-in circuitry will automatically bypass the power conversion circuit, ensuring that the power converter's AC outlet will always supply 110Vac.

LED Indicators

The AC power and USB Status LED lights indicate ON/OFF status. Power is being transmitted through the ports when the respective lights are on



Continued inside

Conversion Chart and Basic Instructions:



Plug-UK fits UK sockets.



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Plug-EU fits EU sockets. Insert Plug-EU into Plug-US as shown.





Plug-US fits US and AU sockets. Twist pins to angle for AU sockets



To release Plug-UK,

Release the secure locks (1) then press the release buttons (2) located on both sides of Plug - UK

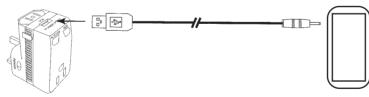
To release Plug-EU

Slide plug upward as shown from Plug UK





USB Power Port



To charge your mobile electronics with the converter's USB power port (USB charging cable not included)

- 1) Plug the USB charging cable into the power converter's USB power port as shown
- 2) Plug the USB charging cable into the mobile device as shown.
- 3) Plug the power converter into the wall outlet.
- 4) USB status LED light turns on, indicating charging is in process.
- 5) Ensure your mobile device is in charging mode.

Power your AC gear and USB devices at the same time

The International Converter/Adapter with USB Charger and USB power port allows you to power up and charge 2 devices at the same time.



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