

INSIGNIA™

QUICK SETUP GUIDE

Travel Adapter and Converter

NS-MTCA / NS-MTCA-C

PACKAGE CONTENTS

- Travel Converter
- Plug adapters (5)
- Travel pouch
- Quick Setup Guide

FEATURES

- Designed to charge your devices as you travel around the world
- 5 plugs connect electronics across many regions
- Converter outlet converts input of 220-240 V AC at 50 Hz to output of 100-120 V AC (2000W Max. at 50 Hz)
- Adapter outlet supports dual-voltage devices and appliances
- Travel pouch included for easy storage and portability

CAUTION: High-wattage devices (such as a hair dryer) should not be used for more than 10 minutes at a time with the Converter Outlet

Adapter Outlet

Use the adapter outlet for dual-voltage devices and appliances (100 to 240 V AC).

CAUTION: The adapter outlet should not be used for devices and appliances with power requirements over 275 W at 110 V AC and 575 W at 230 V AC.



Converter Outlet

The converter outlet automatically switches wattage between 25 W and 2000 W based on the connected device's rating. You can use the converter outlet with hair dryers or flat irons that have a maximum output of 2000 W, but we recommend that you do not do so for more than 10 minutes at a time.

CAUTION: DO NOT use the Converter Outlet for more than 10 minutes for devices drawing over 25W of power.



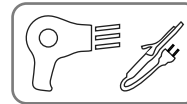
Check out these important safety instructions to keep yourself and your devices safe.

CAUTIONS:

- For use only with Class II, non-earth appliances marked as double insulated.
- Use the converter outlet only with non-electric heating devices that have a power rating from 26 to 2000 watts, such as hair dryers.
- The converter outlet is suitable to use with a 50 Hz power source. Some devices operate slightly slower when used in countries at 220-240 V, 60 Hz AC power.
- The adapter outlet may not work with certain high power appliances. Check your appliance's label to see if it requires less than 2.5 A. Adapters do not convert voltage.
- Before using the Travel Converter, check the product you intend to use has the proper voltage and wattage rating to run your devices.
- Do not use the Travel Converter with a power strip.
- Unplug this product when not in use.
- Recommended for overseas use only. Not intended for long-term domestic use in the US .
- Indoor use only.

WARNING: This product is NOT intended for use by unsupervised children. Choose the correct settings and plug in this product before directly supervising children using devices connected to this product. Do not use the converter for electronic controlled appliances.

MAKING SURE THAT YOUR DEVICE IS COMPATIBLE



Converter Outlet



Adapter Outlet

- 1 Determine the voltage of the power outlet you want to use. See the table on the back for common voltages.
- 2 Check the voltage of the device you want to connect to the power outlet.
- 3 Compare the power outlet voltage to your device's voltage, then use the table to decide whether to use the adapter outlet or converter outlet.

Note: The voltage of some devices is a range. If your power outlet voltage is in the range of your device's voltage (for example, a 120–240 V device and a 240 V power outlet), you do not need the converter outlet.

The power outlet voltage is:	Instructions:
<ul style="list-style-type: none">• The same as your device's voltage• In the range of your device's voltage• 100 V and your device is 120 V• In a country with 110–120 V AC	Use the adapter outlet.
<ul style="list-style-type: none">• Greater than your device's voltage• In a country with 220–240 V AC	Use the converter outlet.
<ul style="list-style-type: none">• Less than your device's voltage	Your device is not compatible. Do NOT use the Travel Converter with your device.

USING YOUR TRAVEL CONVERTER

WARNING: Make sure that you have picked the correct adapter for your device before use. An incorrect adapter could damage your device.

Using the adapter outlet:

- 1 Make sure that your device is compatible and that you do not need to use the converter adapter outlet before use. Incorrect use could damage your device.
- 2 Find the power outlet you want to connect your device to in the table on the back, then select the appropriate adapter plug.
- 3 Connect the adapter plug to your Travel Converter, then connect them to a power outlet.

Using the converter outlet:











- 1 Make sure that your device is compatible and that you need the converter outlet. Incorrect use could damage your device.
- 2 Find the power outlet you want to connect your device to in the table on the back, then select the appropriate adapter plug.
- 3 Connect the adapter plug to the Travel Converter.
- 4 Connect your device to the Travel Converter, then connect them to a power outlet.

Before using your new product, please read these instructions to prevent any damage.

ADAPTER PLUGS

In some countries you may encounter a recessed outlet or other shapes of wall outlets, that are incompatible with the included plug adapters.

You should be able to use the Travel Converter with the included set of five adapter plugs in most electrical outlets worldwide.

Plug types	Outlet types	Location	Voltage
A 	Flat parallel blades 	Japan	100 V
		Parts of North America and Caribbean	120 V
		Parts of South America, Caribbean, and China	240 V
B 	Round thin pins 	Parts of Middle East, Africa, Asia, Caribbean	120 V
		Parts of Southern Europe, parts of Middle East, Africa, Asia, Caribbean	240 V
C 	Flat angled blades 	Australia, New Zealand, and Fiji	240 V
D 	Round thick pins 	Parts of northern Europe	240 V
E 	3-prong blades 	Great Britain, Ireland, parts of Africa, Hong Kong, and Singapore	240 V

TROUBLESHOOTING

My Travel Converter or device is humming

- A humming sound from your Travel Converter is normal.

My device stopped working

- If your device has a built-in thermostat, it may have shut off prematurely.
- Wait for your device to cool down, then resume normal operation.

My device is working slowly

- Some devices may operate slower in foreign countries that use 50 Hz of current (the U.S. operates on 60 Hz).

I don't know my device's voltage or wattage

- Look on your device, its power adapter, or in its manual.
- To calculate wattage, multiply voltage by amps (for example, 120 V \times 3 A = 360 W).
- Contact the device's manufacturer.

SPECIFICATION

Converter Outlet:

- **Input:** 220-240 V AC 50 Hz
- **Output:** 100-120 V AC 2000 W Max. 50 Hz

Adapter Outlet: 100-240 V AC 2.5 A, 50/60 Hz



Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority for recycling advice.



Universal

ONE-YEAR LIMITED WARRANTY

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