

QUICK SETUP GUIDE

Travel Power Adapter

NS-TRAVEL20W2C1A

NS-TRAVEL45W3C2A

NS-TRAVEL70W3C2A

NS-TRAVEL70W3C2A-C

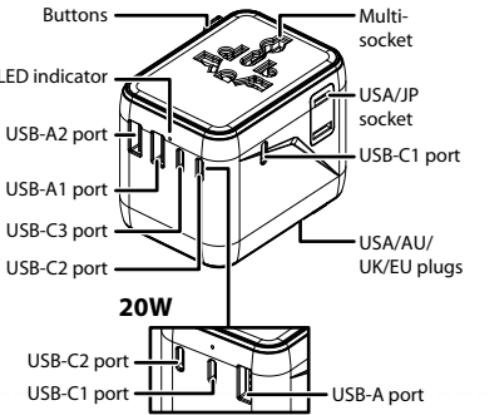
NS-TRAVEL20W2C1A-C

NS-TRAVEL45W3C2A-C

PACKAGE CONTENTS

- Travel adapter
- Quick Setup Guide

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

OVERVIEW
45W and 70W

COMPATIBILITY

Warning: Failure to check the correct voltage could damage your device.

- The adapter is suitable for use with most electronic devices up to 2400W at 240V and 1000W at 100V.
- It can be used with small electric appliances such as laptops, small travel hair dryers, travel irons, electric fans, table lamps, and electric razors.
- It can be used with USB devices such as camera, smartphone, tablet, portable game console, Bluetooth speaker, and power bank.

Outlets

Your adapter can accept and plug into Type A, B, C, D, E, F, G, H, I, J, L, N, and O outlets and plugs.

Note: Type K and M plugs are not accepted.

SELECTING YOUR PLUG

CAUTIONS:

- Make sure that the configuration button is completely reset when the plugs are retracted and pushed to the bottom. If the button is not reset, the plug has not been deactivated, which will affect use of the device.
- Only one plug configuration can be used at a time by sliding the selected configuration forward. The other plug configurations are automatically locked out.

Built-in multi-country plugs can be selected to fit outlets in many different countries. Find the power outlet you want to plug your device into.

- Locate the button for the country you are in and press and slide the plug configuration out from your travel adapter.
- Make sure that the contact blades are turned to the parallel position (for USA, Europe, and U.K. only).
- Press and hold the button to release and continue to pull up, until the plug is completely pulled to the top and then release the button. The button will reset and lock the plug.

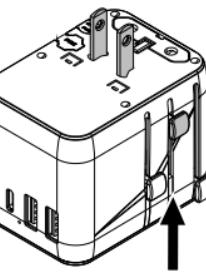
Notes:

- Adapter (AC-AC) does not convert voltage.
- Do not use with appliances requiring ground wire.
- Indoor use only.

Note: The internal safety switch in this adapter makes it certain that only one plug is energized at a time.

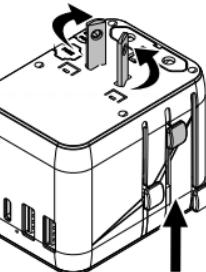
USA button

North America
Flat parallel



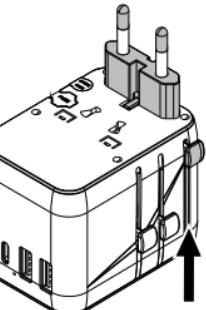
Aust button

Australia
Flat angled



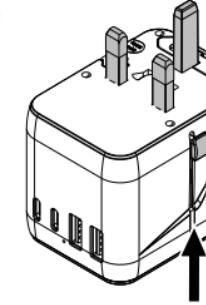
Europe button

European Union
Round thin



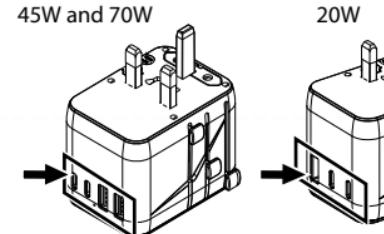
U.K. button

United Kingdom
3-prong

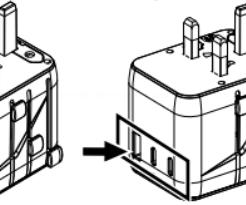


USB charging ports

45W and 70W



20W



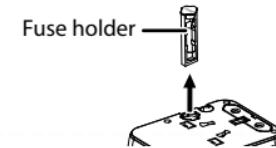
LED does not light: Possible overload. Unplug one device and check the status indicator again.

CHANGING THE FUSE

CAUTION: If your travel adapter is wet, dry it thoroughly before replacing the fuse.

1 Unplug your travel adapter from the wall socket.

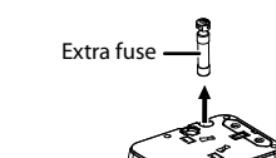
2 Using a small coin, turn the fuse holder counter-clockwise to remove the fuse holder from your travel adapter.



3 Remove the burnt out fuse from the fuse holder and discard.



4 Using a small coin, turn the extra fuse holder counter-clockwise to remove the extra fuse from its holder.



USING YOUR TRAVEL ADAPTER

1 Make sure that your device is compatible and that you have selected the correct plug.

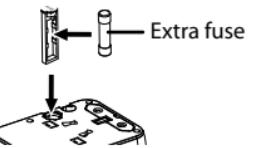
2 Connect your device to the adapter and then plug the adapter into a power outlet.

LED indicator

The LED indicator is located on the front (the side with the USB ports) of your travel adapter. The LED indicates the following:

LED solid: Normal operation.

5 Place the extra fuse into the fuse holder and reinstall it into your travel adapter.



6 To replace the extra fuse, purchase a new fuse (10A - 250Vac) and reinstall it into the extra fuse position in your travel adapter.

COMPATIBLE COUNTRIES

European Union: Albania, Algeria, Angola, Argentina, Austria, Azores, Balearic Islands, Bangladesh, Belgium, Bolivia, Bosnia, Brazil, Bulgaria, Burkina Faso, Burundi, Cameroon, Canary Island, Cape Verde, Central African Republic, Channel Islands, Chile, Comoros, Congo, Croatia, Cote d'Ivoire, Cyprus, Denmark, Djibouti, Egypt, El Salvador, Equatorial Guinea, Eritrea, Faeroe Islands, Finland, France, Gabon, Germany, Gibraltar, Greece, Greenland, Guadeloupe, Guinea, Guinea-Bissau, Hungary, Iceland, India, Indonesia, Iran, Iraq, Israel, Italy, Kazakhstan, Korea, Kuwait, Laos, Lebanon, Lithuania, Luxembourg, Macedonia, Madagascar, Madeira, Mali, Martinique, Mauritania, Mauritius, Monaco, Morocco, Mozambique, Myanmar, Nepal, Netherlands, Niger, Norway, Oman, Pakistan, Paraguay, Peru, Philippines, Poland, Portugal, Romania, Russia, Rwanda, Senegal, Somalia, Spain, Sudan, Suriname, Sweden, Switzerland, Syria, Thailand, Togo, Tunisia, Turkey, Uruguay, Vietnam, Zambia

SPECIFICATIONS

70W:

Total output: 70W max.

Input: 100–240V, 50/60Hz

Use one port:

USB-C1 = PD 70W

USB-C2/C3/A1/A2 = 5V/3A

Use multiple ports:

USB-C1+C2/C3 = PD 45W+5V/3A

USB-C1+A1/A2 = PD 45W+5V/3A

Australia: American Samoa, Argentina, Australia, China, El Salvador, Fiji, Guatemala, Kiribati, Nauru, New Zealand, Panama, Papua New Guinea, St. Vincent, Tajikistan, Tonga, Uruguay
USA: American Samoa, Anguilla, Antilles, Aruba, Bahamas, Bangladesh, Barbados, Bermuda, Bolivia, Brazil, Cambodia, Canada, Cayman Islands, China, Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guam, Guatemala, Guyana, Haiti, Honduras, Japan, Jamaica, Laos, Lebanon, Liberia, Maldives, Mexico, Micronesia, Montserrat, Netherlands, Nicaragua, Niger, Okinawa, Panama, Peru, Philippines, Puerto Rico, St. Vincent, Saudi Arabia, Tahiti, Taiwan, Thailand, United States, Venezuela, Vietnam, Virgin Islands (US and British), Yemen

United Kingdom: Bahrain, Bangladesh, Belize, Botswana, Brunei, Cameroon, Channel Islands, Cyprus, Dominica, El Salvador, Gambia, Ghana, Gibraltar, Grenada, Guatemala, Guyana, Hong Kong, Iraq, Ireland, Isle of Man, Jordan, Kuwait, Lebanon, Macau, Malawi, Malaysia, Maldives, Malta, Mauritius, Myanmar, Nigeria, Oman, Qatar, St. Lucia, St. Vincent, Saudi Arabia, Seychelles, Sierra Leone, Singapore, Tanzania, Uganda, United Arab Emirates, United Kingdom, Vietnam, Yemen, Zambia, Zimbabwe

USB-C1+(C2+C3+A1+A2) = PD 45W+(5V/3A total)

USB-C2+C3+A1+A2 = 5V/3A total

PD 70W: 5V/3A, 9V/3A, 15V/3A, 20V/3.5A, (PPS) 5–21V/3.5A, 70W max

PD 45W: 5V/2.4A, 9V/3A, 15V/3A, 20V/2.25A, (PPS) 5–16V/3A, 45W max

45W:

Total output: 45W max.

Input: 100–240V, 50/60Hz

Use one port:

USB-C1 = PD 45W

USB-C2/C3/A1/A2 = 5V/3A

Use multiple ports:

USB-C1+C2/C3 = PD 20W+5V3A

USB-C1+(C2+C3) = PD 20W+(5V/3A total)

USB-C1+(C2+C3+A) = PD 20W+(5V/3A total)

USB-C2/C3 + A = 5V/3A total

USB-C2/C3 = 5V/3A max

USB-A1/A2 = 5V/3A max

PD 45W: 5V/3A, 9V/3A, 15V/3A, 20V/2.25A, (PPS) 5–16V/3A, 45W max

PD 20W: 5V/2.4A, 9V/2.22A, 15V/1.33A, 20V/1A, (PPS) 5–11V/2.2A, 20W max

20W:

Total output: 20W max.

Input: 100–240V, 50/60Hz

Use one port:

USB-C1/C2 = PD 20W

5V/3A, 9V/2.22A

(PPS) 5–11V/1.8A, 20W max

USB-A = 15W (5V/3A)

Use multiple ports:

Total 5V/3A, USB-C1/C2/A Shared

LEGAL NOTICES

FCC Information

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if it is not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

ICES-003 Statement

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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



ONE-YEAR LIMITED WARRANTY
Visit www.insigniaproducts.com for details.

QUEBEC AVAILABILITY GUARANTEE

For Quebec Residents Only: No guarantee of replacement parts, repair services, or maintenance/repair information. Visit www.insigniaproducts.com for details.

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