

QUICK SETUP GUIDE

International
USB-C Laptop
Charger

NS-PAC65INT

PACKAGE CONTENTS

- Charger
- Interchangeable plugs (EU, UK, AU)
Note: The US plug is attached to the adapter.
- 8 ft. (2.4 m) USB-C to USB-C cable (supports up to 5 Amps)
- Travel pouch
- *Quick Setup Guide*

CAUTION: This adapter does not convert voltage. To avoid damaging your device, make sure that the power outlet you intend to use has the correct voltage rating to run your device BEFORE using this adapter.

Input AC voltage: 100~240 V.

COMPATIBILITY

- USB-C powered laptops
- MacBooks
- iPads
- Other USB or USB-C powered devices

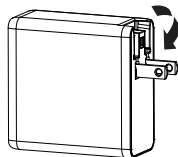
FEATURES

- 65W USB-C output with Power Delivery 3.0 charges most USB-C laptops and other devices
- 7.5W USB port lets you charge an additional device
- 8 ft. (2.4 m) cable offers flexible placement options
- One built-in foldable AC power plug for US outlets with 3 additional interchangeable plugs to fit most outlets worldwide

USING YOUR ADAPTER

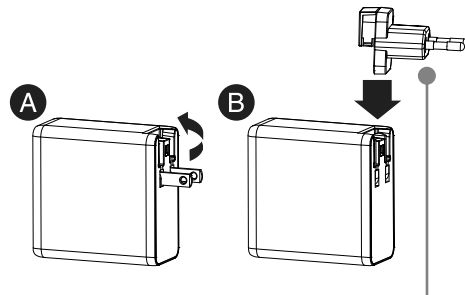
- 1 Make sure that your device is compatible before use. Check the documentation that came with your device. Incorrect use could damage your device.
- 2 Find the power outlet that you want to connect your device to in the table, then choose the adapter that fits that outlet.
- 3 If connecting to a US outlet (with flat parallel blades), pull the blades out of the adapter.




Note: If another plug is connected, slide it off to pull the blades out of the adapter.



OR

If connecting to an EU, UK, or AU outlet, fold the US blades into the adapter (A), align the appropriate plug, then slide it into place (B) until you hear a click.



Round pin 	Type C electrical plug European countries
Flat angled blades 	Type I electrical plug Australia and New Zealand
3-prong blades 	Type G electrical plug United Kingdom

- 4 Connect a USB cable from the adapter to your device, then connect the adapter to a power outlet, to use or charge your device as usual.

SPECIFICATIONS

- **Dimensions (H×W×D):**
 $2.6 \times 2.6 \times 1.2$ in. ($6.6 \times 6.6 \times 3$ cm)
- **Input:** 100~240VAC, ~50/60Hz, 2.0A
- **Output:**
USB-C: 65W
(5V 3A, 9V 3A, 15V 3A, 20V 3.25A)
USB-A: 7.5W (5V 1.5A)
Total: 72.5W
- **Energy efficiency:** >88%
- **Working temperature:** 0~40°
- **Working humidity:** 10%~90%

TROUBLESHOOTING

My device won't charge.

SOLUTIONS:

- Make sure that all plugs are not damaged and connected securely.
- Make sure that the adapter is connected securely to the charger.
- Make sure that your device is compatible with the voltage/ampereage specifications of this product.
- Some laptops have USB-C ports that do not support charging. Check your laptop's user manual for more information.



SAFETY INFORMATION

- READ ALL INSTRUCTIONS BEFORE USING.
- THIS PRODUCT IS NOT A VOLTAGE CONVERTER. Use this adapter only if the power outlet voltage is within the range of your device's voltage. Using this adapter with an incompatible device and power outlet may result in a risk of fire, electric shock, injury to person, or damage to the device.
- Always attach the adapter to the device plug first, then insert the adapter into the power outlet.
- Always disconnect the adapter and the device from the power outlet when not in use.
- Do not expose the adapter to high temperatures or humid environments.
- Do not place the product into a fire or submerge it in liquid.
- Do not disassemble the product.
- Avoid external shocks.
- The product will heat slightly when charging and discharging. This is normal.
- Do not operate the adapter with wet hands.
- Keep out of reach of children.
- Indoor use only.
- Protection Class II appliance.

LEGAL NOTICES

FCC Caution:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Statement: 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 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.

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.

CAN ICES-3 B/NMB-3 B

cTUVus, DOE, CEC and NRCan certified

ONE-YEAR LIMITED WARRANTY

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CONTACT INSIGNIA:

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