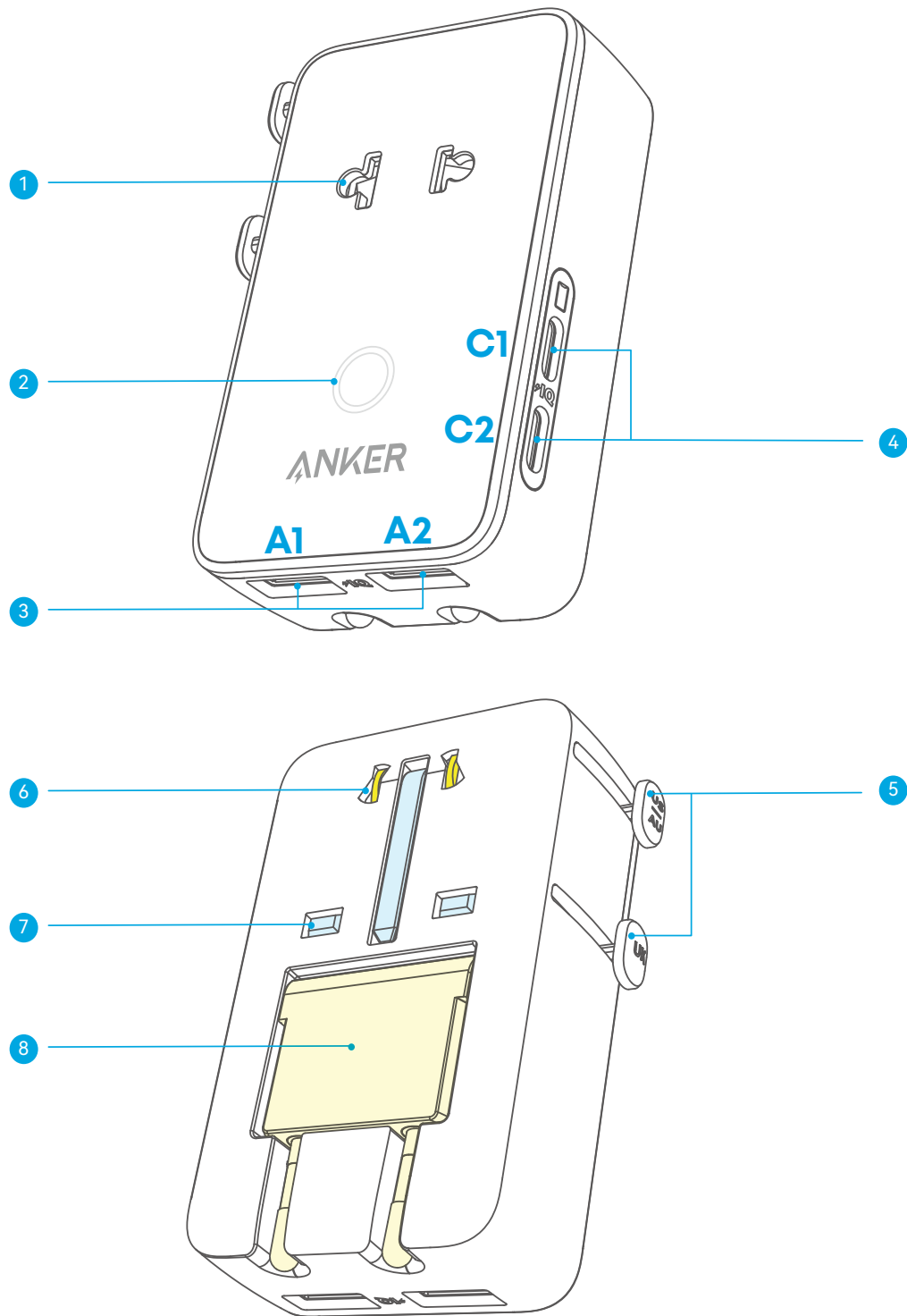


Overview



1. AC Outlet
2. LED Indicator
 - Steady White: Normal operation.
3. USB-A Ports
4. USB-C Ports
5. Slider
6. US / AU Plug (Rotatable Pins)
7. UK Plug
8. EU Plug

How to Use the Adapter

Attention:

- 1. Make sure that the slider is properly engaged during use.
- 2. Use only one AC plug at a time. Using both may result in electric shock.
- 3. Use one plug type at a time by sliding the selection knob. Other plug pins will automatically lock when one type is selected.
- 4. Do not insert the travel adapter into another adapter.
- 5. This travel adapter is intended for temporary use and should not be used permanently.
- 6. When charging low-current devices via USB-A ports, charging may stop when the device is fully charged or the current is too low.
- 7. When using the USB-A port for MagSafe charging, the output may turn off after the device is fully charged or removed. Reconnect the cable to resume charging.
- 8. The maximum output of a single port is 20W, and the total output of multiple ports is 15W. High-power devices may not be able to charge properly.
- 9. When using all four ports simultaneously, it is recommended to connect low-power devices. For high-power devices, it is recommended to use the AC port.

Reminder:

- 1. This adapter does not convert voltage.
- 2. Devices exceeding 1,380W in power consumption cannot be used.
- 3. Devices that match the voltage and power specifications in the table below are suitable for use.

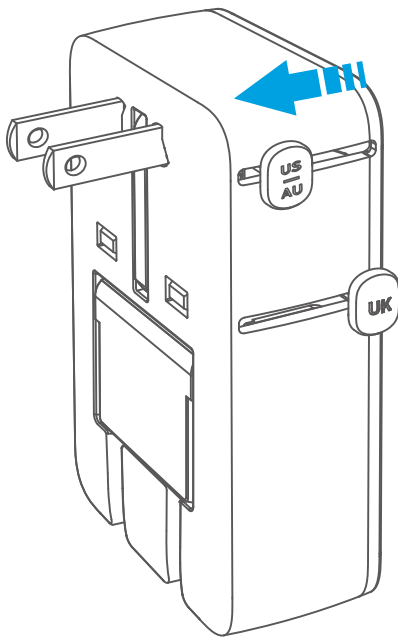
Destination	Voltage and Power Rating
100~125V Regions	Dual Voltage (100-240V) and <750W Single Voltage (125V) and <750W
220~240V Regions	Dual Voltage (100-240V) and <1,380W Single Voltage (230V) and <1,380W

Note: 100-125V regions include the US, Canada, Japan, among others. 220-240V regions include Germany, the UK, Singapore, and more.

Using the US Plug:

Slide the "US / AU" slider to the left completely as shown.

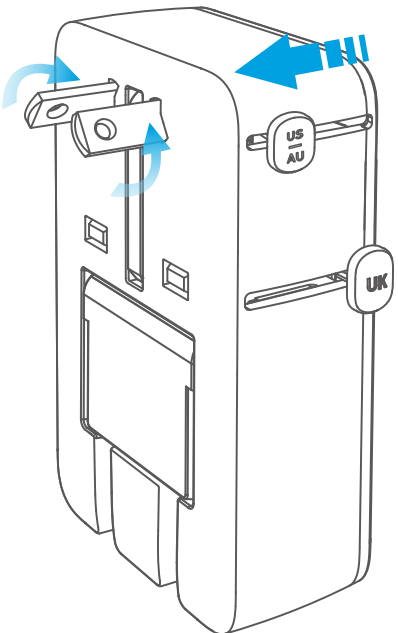
To retract the plug, press and hold the "US / AU" slider, then slide it to the right completely.



Using the AU Plug:

Slide the "US / AU" slider to the left completely as shown, then rotate the pins inward by 45°.

To retract the plug, press and hold the "US / AU" slider, then slide it to the right completely.

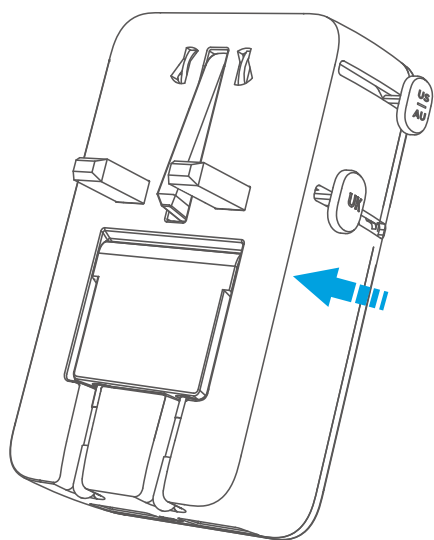


Using the UK Plug:

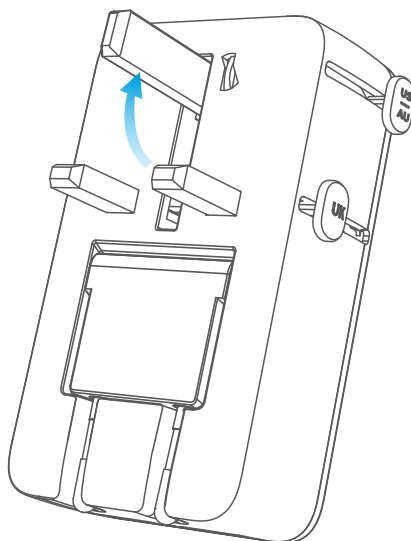
Slide the "UK" slider to the left completely as shown, then manually lift the middle ground pin.

To retract the plug, press and hold the "UK" slider, slide it to the right completely, and gently press the ground pin back down.

1



2

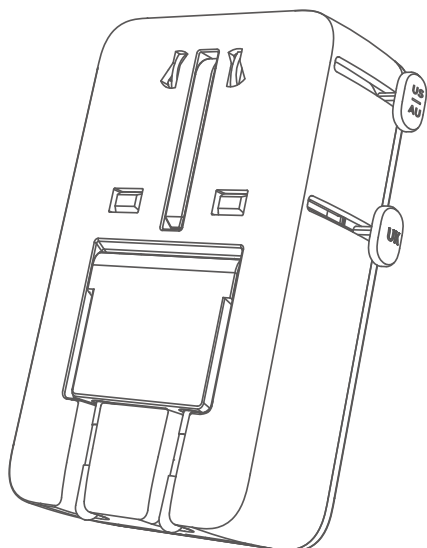


Using the EU Plug:

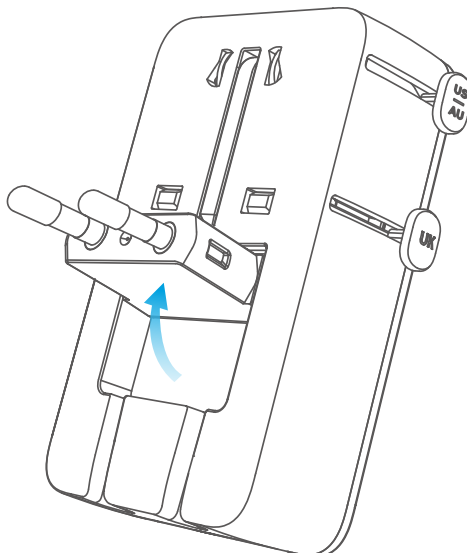
Manually flip up the plug.

To retract the plug, gently press it back down into its original position.

1



2



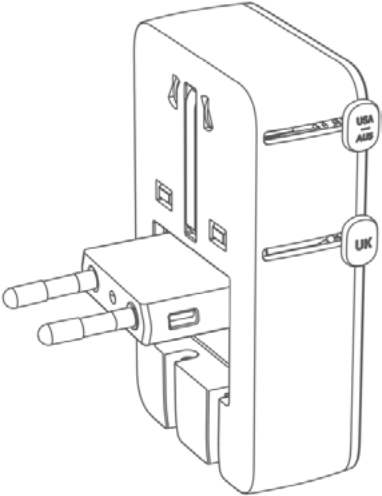
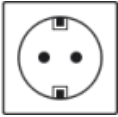
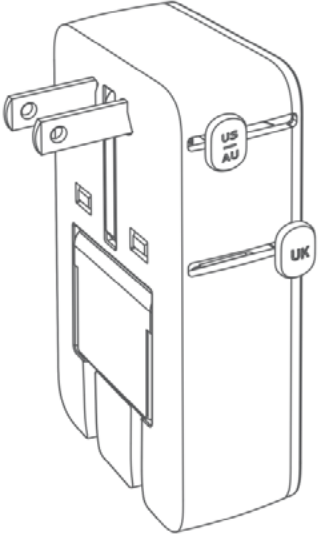
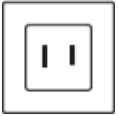
Specifications

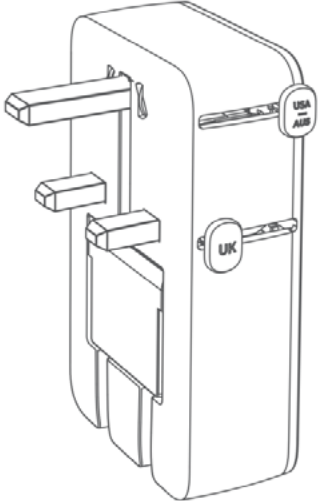
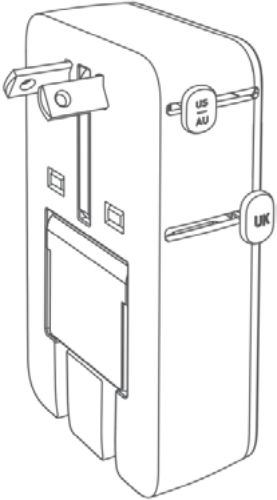
Total Wattage	20.0W Max
Input	Rating for US: 125V~, 50/60Hz, 6A Max, 750W Max Rating for UK / IT: 230V~, 50/60Hz, 6A Max, 1,380W Max
USB Output	Single Port: USB-A1 / USB-A2: 5.0V $\Rightarrow$ 2.4A, 12.0W (12.0W Max) USB-C1: 5.0V $\Rightarrow$ 3.0A, 15.0W / 9.0V $\Rightarrow$ 2.22A, 20.0W / 12.0V $\Rightarrow$ 1.67A, 20.0W (20.0W Max) USB-C2: 5.0V $\Rightarrow$ 3.0A, 15.0W (15.0W Max) Two Ports / Three Ports / Four Ports in Use: 15.0W Shared Max
Average Active Efficiency	87.20%
Efficiency at Low Load (10%)	83.23%
No-Load Power Consumption	0.082W

FAQ

What types of plug standards are supported by the adapter?

The Nano Travel Adapter supports plug types in over 200 countries and regions. It is equipped with four essential plug types: Type-A, Type-I, Type-G, and Type-C, meeting travel needs worldwide. For a detailed list of supported plug types, please refer to the table below.

	Plug Types		Regions
	Type E		France, Belgium, Poland
	Type L		Italy, Chile, San Marino
	Type F		Germany and Most of Europe
	Type K		Denmark, Greenland
	Type O		Thailand
	Type J		Switzerland
	Type N		Brazil, South Africa
	Type C		Europe
	Type A		United States, Canada, Mexico, Japan, Philippines, China

	Type G		United Kingdom, Ireland, Malaysia, Singapore
	Type I		Australia, New Zealand, Argentina

Note: The AC outlet does not support European Type E/F plug pins.

Does the product have safety features like overload or short-circuit protection?

Yes, the product is equipped with overload protection via a self-recovery fuse. If a connected AC device exceeds the product's rated power for an extended period, the power will automatically shut off. After disconnecting the overpowered device and waiting about 10 seconds, you can reconnect an AC device within the rated power for normal operation.

What should I do if the USB-A port does not charge low-current devices (e.g., Apple Watch)?

When using the USB-A port to charge low-current devices such as an Apple Watch or small electric fans, the charging current may remain between 0-15mA for an extended period. Our product is designed to automatically determine that the device is fully charged when it detects that the USB-A port current remains below 15mA for an extended period, thereby optimizing the charging experience. If you are using a USB-A to Lightning or MagSafe cable to charge low-current devices, we recommend unplugging and reconnecting the cable before starting the charging process to ensure stable charging.

Why might charging be interrupted when multiple ports are used simultaneously?

When all four USB ports are in use, they share a total output power of 15W, which may not be sufficient to charge multiple high-power devices simultaneously. We recommend avoiding the simultaneous use of high-power devices such as laptops, smartphones, or tablets.

Why don't high-power devices connected to the AC port work properly?

This travel adapter supports a maximum current of 6A. If a device connected to the AC port exceeds this rating, it may fail to charge or experience intermittent charging.