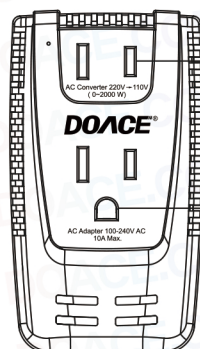


DOACE[®]

Travel Adapter/ Converter Combo

Model: C13



① **AC Converter:**
Input: 220-240V AC,
Output: 100-120V AC,
2000W Max.

② **AC Adapter:**
Input/ Output: 100-240V AC,
10A Max.



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① AC CONVERTER:

Step down voltage from 220-240V to 110V

- Work in 220-240V countries ONLY.
- For **single voltage appliances** (100-120V, 100V, 110V, 125V AC) ONLY.
- For all appliances rated at 0-25W, such as hair clipper, electric shaver, electric toothbrush and dental flossing machine, ect.
- For appliances rated at 26-2000W: **Mechanical controlled appliances** and specific brands (Conair, BabylissPro, Revlon) hair styling tools (hair straightener, flat iron, curling iron)

⚠ DO NOT plug dual voltage (100-240V) appliances into the converter socket.

② AC ADAPTER:

Can't convert voltage

- Work in every country
- For **all dual voltage appliances** (100-240V, 10A Max), such as the charger of cell phones, cameras, tablets, laptops and dual voltage (hair clipper, electric shaver, electric toothbrush and dental flossing machine, hair straightener, flat iron, curling iron)

⚠ Plug dual voltage hair straighteners and dual voltage hair dryers into the adapter socket.

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Is my device dual voltage or single voltage?

Dual Voltage Device

A dual voltage device can accept both 110-120V and 220-240V. These devices should read something like 100/240V (V=voltage) or 110~220V AC. Many common devices—like an iPhone charger, laptops, and cameras are all dual voltage devices, just need a plug adapter.

Hair Straightener
Rated Voltage: AC 110-240V 50/60Hz
Power: 65W



Phone Charger
Model: WC065A11JH
Input: 100-240V~50/60Hz 1.8A
Output: 5V 3A/ 10V 6.5A (65W Max)



Single Voltage Device

If you see something on the power label that looks more like 110V AC or 120V AC, it's a single voltage device that needs an AC converter socket when traveling in 220-240V countries.

HAIR DRYER
MODEL EVD5R5105
1875W 125VAC 60HZ

MADE IN CHINA
HELEN OF TROY

Electric Kettle
Mode: MI-EK003
Capacity: 1.5L
Voltage: AC 120V~60Hz Power: 1500W

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Is Your Appliance Mechanical Control or Electronic Control?

Mechanical Control

Controlled by mechanical button or knob and has no timer, auto shut-off, pulse and touch screen functions. Such as most hair dryers (except Dyson hair dryer), steam Irons, electric kettles, ect.



Electronic Control

Use electronic chips, automatic reset and touch button and knob to perform the particular task - auto shut-off, timer, temperature control and touch screen functions, such as microwave, coffee machine, Dyson hair dryer and pressure cook, ect.



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



Any question please feel free to contact us at the first time
Email: support@doace.com



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Adapter plugs

In some countries you may encounter a recessed outlet or other shapes of wall sockets which the pins on the converter do not fit, the four adapter plugs coming with will adapt to most electrical sockets worldwide. The table below is an example of some common countries:

			
Round thin pins	3-Prong blades	Flat parallel	Flat angled blades
Italy	UK	USA	Australia
Brazil	HK	Canada	Argentina
French	Iraq	Japan	New-Zealand
German	Jordan	China	Fiji
Indonesia	Kuwait	Columbia	
India	Macau	Mexico	
Russia	Malaysia	Panama	
Dubai	Saudi Arabia	Philippines	
South Africa	Singapore	Thailand	

For Dual-voltage/Multi-voltage appliance you could use the four plugs separately in the corresponding country.

Warning

- ① For using double insulated appliance must be labeled Class II or double insulated or bear the double insulation symbol (a square inside another square "□").
- ② Do not use with appliance requiring earth connection.
- ③ Children should use it under parental supervision.
- ④ For indoor use only.
- ⑤ Patent Protected.

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