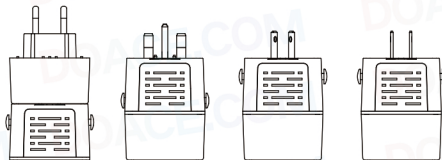
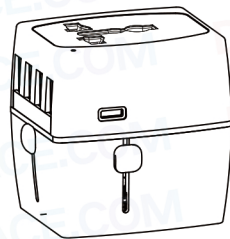


DOACETM

Travel converter/adaptor combo

Model: M9



www.doace.com

Thank you for choosing DOACE as your travel companion, for safety, please read this manual carefully before using and keep it for the next use.

Any damage caused by the wrong use or operation will be borne by the buyer.

Caution

Adapter socket caution

- 1 Before using adapter socket, make sure your appliance is Dual-voltage that will operate on a voltage supply between 100V and 240V.
- 2 The adapter socket could not convert voltage.

Converter socket caution

- 1 Before using converter socket, make sure your hair dryer meet the requirement as below:
1) 100-130V Single-voltage, between 26-2000W.
2) Non-electronic heating appliances with mechanical switch.
3) Use it in 220-240V countries.
- 2 Do not use with low-wattage appliances (0-25W).
- 3 Do not use with electronically switch heating appliances that have electronic timing, temperature control circuits or auto shut off function.
- 4 Do not use the converter socket in a country with 90-135V AC utility power like USA, Japan etc.

Supplementary explanation

- 1 **How to distinguish between Dual-voltage and Single-voltage?**

Dual-voltage: Some devices have a built-in converter or transformer, which are called dual voltage devices. Its surface

usually appears parameters: 100-240V. Most laptop battery chargers and mobile phones are dual-voltage.

Single-voltage: A single voltage appliance's surface usually appears parameters: 110V, 120V, 125V, or 100-120V etc.

- 2 **What kind of switch is Mechanical Switch?**

Mechanical switches are those all work by moving a physical object to make or break a circuit. Some examples include toggle switch, rotary switch, slide thermostat, etc.



Customer service

- 1 18-month limited warranty
 - 2 Lifetime technical support
- Mail:support@doace.com**
More ways to get help,
scan the QR code on the right



Features

- 1 Up and down detachable structure mini converter and adapter combo.
- 2 Universal socket for adapter function compatible with more than 190 countries' plugs like US, UK, EU, AU etc.
- 3 4-USB ports compatible with 5V powered devices such as smart phones, tablets and more.
- 4 1-Type C port with PD protocol, meet the faster charging needs.

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 When in converter mode, only use this product for short periods of time (approximately 10 minutes).
- 4 This product is not designed for continuous use and should be removed from the electrical outlet when not in use.
- 5 Children should use it under parental supervision.
- 6 For indoor use only.
- 7 Patent Protected.

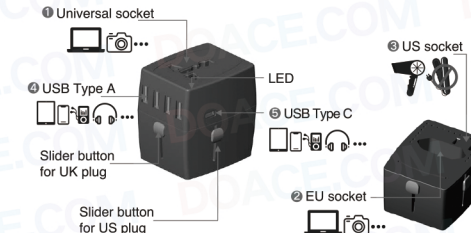
Specification

Converter socket

Input: 220-240V AC, 50/60Hz.
Output: 100-120V AC, 50/60Hz, 2000W Max.

Adapter socket

Input/Output: 100-240V AC, 10A Max. 50/60Hz.



※Make sure choose the correct socket (mode) before use to keep yourself and your devices safe.

- 1 & 2 (100-240V, 10A): For adapter function, compatible with more than 190 countries' plugs, could be used with most dual-voltage devices like laptop, camera, etc.
- 3 US socket (100-120V, 2300W Max): For converter function, ONLY for hair dryer (with mechanical switch).

USB ports

- 1 USB Type A: 5V/2.4A Max each.
- 2 USB Type C: 5V/3A Max, meet PD protocol.

USB output 5V/6A in total.

Operation instructions

Steps for using the adapter function in different countries

UK plug	US plug	AU plug	EU plug
Rotate UK Earth pin.	Keep contact plate of US plug parallel.	Rotate contact plate to same angle as shown in the drawing.	Split for individual use.

Steps for using the converter function in different countries

UK converter	US converter	AU converter	EU converter
Rotate UK Earth pin.	Keep contact plate of US plug parallel.	Rotate contact plate to same angle as shown in the drawing.	Recombination after separation.

Scan QR code below for more detailed operation video



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