



UK to europe adaptor with USB



# TRAVEL

## POWER

charge and power your portable devices wherever you go with our worldwide travel range

### FEATURES

- Convert UK plugs for use with European sockets
- Two USB ports (2.1A shared) for portable devices
- Ideal for use when travelling in Europe

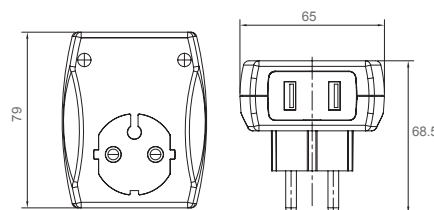


### PRODUCT IMAGES



TAUSBEUR2

### LINE DRAWING



### PRODUCT INFORMATION

Part Number	TAUSBEUR2
Product Dimensions	Height 79mm x Width 65mm x Depth 68.5mm
Sockets	1

### TECHNICAL SPECIFICATIONS

Standard(s)	This product is certified to applicable British safety standards BS5733
Maximum Load (Wattage)	7.5A: 1800 Watts, 240 Volts
IF IN DOUBT CONSULT A QUALIFIED ELECTRICIAN	



### COUNTRIES OF USE

For use only with non earthed (2 pin plug) appliances. Countries of use: Austria, Belgium, Chile, Czech Republic, Denmark\*, Finland, France, Germany, Greece, Greenland\*, Hungary, Iceland\*, India, Ireland, Israel, Italy, Luxembourg\*, Madeira, Majorca, Monaco, Morocco, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Spain\*, Sweden, Tunisia, Turkey & other parts of the world operating on European systems\*, and parts of the Far East, although some may have an alternative localised electrical system. Countries that have a 110V power supply are USA, Canada, Japan, parts of South America and some areas of Europe.

**Note:**\* Older electrical systems may still be in use in these countries.

**This adaptor is generally not suitable for use in Switzerland.**

### DUAL USB POWER OUTPUT

This product is fitted with two type A USB outlets that allow you to simultaneously charge and use two devices. Ideal for charging portable devices. Two type A USB ports - 5V 2100mA output. (Shared across both ports).

### SAFETY WARNING

- ✓ **DO** Ensure that the appliance is suitable for the local power supply. The majority of European countries have a 220-250 Volt supply.
- ✓ **DO** Check whether your appliance is suitable for dual voltage, most travel appliances are designed to run on dual voltages. This adaptor does not change voltages.
- ✓ **DO** Insert the adaptor into the wall socket and use the appliance in the normal way.
- ✓ **DO** Select the correct adaptor combination for the required country.
- ✗ **DON'T** Use if the local socket fitting does not allow insertion of the adaptor. This may be the case in some countries.
- ✗ **DON'T** Exceed maximum allowable load 17.5 Amps, 240 Volts a.c., 1800 Watts.
- ✗ **DON'T** Use in damp or wet conditions.

Masterplug Help Line

**03300 249 279**

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Visit our website at

**www.masterplug.com**