

INSTRUCTIONS FOR WORLDWIDE UNIVERSAL TRAVEL ADAPTOR - PTAUSB

FOR EUROPE (Plug EU)



Notice: No conversion is required when your mobile device's power plug is the same voltage as the wall outlet. (Ensure that your mobile device's adapter is rated to handle both 100-125 and 220-250 volts standards when in countries using 100-125 volts systems).

FOR UNITED KINGDOM (Plug UK)



FOR USA (Plug USA)

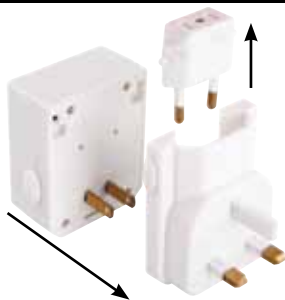


Socket Conversions and Basic Operating Instructions

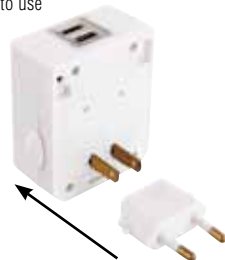
FOR EUROPE

1. Release Plug UK from Plug USA using release buttons located on both sides of Plug UK
2. Remove Plug EU from Plug UK

Release buttons on either side of unit



3. Fit Plug EU to Plug UK
4. Ready to use



FOR USA

1. Release Plug UK from Plug USA

Release buttons on either side of unit



2. Ready to use

FOR UNITED KINGDOM

1. Ready to use from pack.



Charging with the Dual USB Outlet



To charge your mobile electronics with the Universal Travel Adapter USB Power Port*: (The Universal Travel Adaptor USB Power Port is designed to handle both 110VAC to 240VAC.

- Step 1:** Connect the USB charging cable to the Universal Travel Adapter USB Power Port as shown above.[^]
- Step 2:** Connect the USB charging cable to the mobile electronic device.[^]
- Step 3:** Connect the Universal Travel Adapter to the wall outlet.
- Step 4:** USB status LED light turns on indicating charging in progress.
- Step 5:** Ensure your mobile device is in charging mode.

* USB charging cable is not included, make sure compatible USB charging cable is being used for your device. [^] Charge up to 2 devices simultaneously, do not exceed 1A load total.

Power up your gear through the AC power port and USB power ports simultaneously

The Universal Travel Adapter with Dual USB power outlets allows you to power up and charge up to two devices at the same time.

The AC POWER and USB status LED lights indicate ON/OFF status respectively.

Please connect your devices as shown.

Note: The AC POWER outlet does not convert voltage, please ensure your mobile electronics adapter is rated to handle both 100-125 and 220-250 volt standards.



The USB charger is compatible with both 100-125 and 220-250 volt power supplies.

AC Power and USB Power Status LED

The Universal Travel Adapter with Dual USB charger - AC POWER and USB POWER Status indicators are located at the USB charging ports.

RED -> Indicates USB Ports are Charging

*Please ensure ON/OFF button is switched to ON.

Works with most...



iPods® and iPhones®



PDA's



Mobile Phones



Portable GPS



MP3 Players



Bluetooth®



- Rating: 100-240Vac, 50/60Hz
- Current: 10A max. 2400W
- Surge protected 175J • Indoor use only
- Surge current: 6,000A • Response time: <20ns
- Total load connected to both USB outlets must not exceed 1A.
- Approval Number: **NSW22269**
- Australian Registered Design No. 325015
- This product is only suitable for devices that do not require an earth.
- Note: This adaptor does not convert voltage. If your appliance is dual voltage make sure it is switched to 240V. If your appliance is 110V only you must use a stepdown transformer.



Country Compatibility Guide (Note: Not all countries shown)

EUROPE		Yugoslavia	EU	Algeria	US, EU	Zimbabwe	UK, EU
Albania	EU			Angola	EU		
Armenia	EU	CENTRAL / SOUTH AMERICA		Bangladesh	EU	ASIA / PACIFIC	
Austria	UK, EU	Argentina	AU, EU	Benin	EU	Afganistan	EU
Azores	EU	Belize	US, UK	Botswana	UK	American Samoa	AU
Belgium	US, EU	Brazil	US, EU	Brunei	UK, EU	Australia	AU
Bosnia	EU	Columbia	US, EU	Bulgaria	EU	Bali	EU
Bulgaria	EU	Costa Rica	US	Cameroon	EU	Bhutan	UK, EU
Croatia	EU	El Salvador	US	Chad Republic	EU	Burma	UK, EU
Czech Republic	EU	Falkland Islands	UK	Congo	UK, EU	China	AU, US, UK, EU
Denmark	EU	Guadeloupe	EU	Egypt	UK, EU	Cook Islands	AU
Finland	US, EU	Guatemala	US	Ethiopia	EU	Fiji	AU, US, UK, EU
France	AU, US, EU	Honduras	US	Eritrea	EU	French Polynesia	EU
Germany (Western)	EU	Martinique	EU	Gambia	UK	Guam	US
Gibraltar	UK, EU	Mexico	US, EU	Iran	UK, EU	Hong Kong	UK, EU
Greece	EU	Nicaragua	US	Iraq	UK	India	UK, EU
Greenland	EU	Peru	ES, EU	Israel	AU, EU	Indonesia	US, UK, EU
Hungary	EU	Suriname	EU	Jordan	UK, EU	Japan	US
Iceland	EU	Uruguay	AU	Kenya	UK, EU	Malaysia	UK, EU
Ireland	US, UK, EU	Venezuela	US	Kuwait	UK, EU	Maldives	UK, EU
Isle of Man	UK, EU			Mali	EU	Myanmar	UK, EU
Italy	EU	CARIBBEAN		Morocco	US, EU	Nepal	AU, UK, EU
Lichtenstein	EU	Antigua	US, UK	Mozambique	EU	New Caledonia	AU, EU
Madeira	EU	Aruba	US	Nigeria	UK, EU	New Zealand	AU
Malta	UK	Bahamas	US, UK, EU	Oman	UK	Norfolk Islands	AU
Monaco	EU	Bermuda	US, UK	Pakistan	US, EU	North Korea	US, EU
Netherlands	EU	British Virgin Islands	UK	Qatar	UK, EU	Palau	AU, US, EU
Northern Ireland	UK	Dominican Republic	US, UK, EU	Rwanda	EU	Papua New Guinea	AU, US
Norway	EU	Haiti	US	Saudi Arabia	US, UK, EU	Philippine	AU, US, EU
Poland	EU	Jamaica	US, UK, EU	Senegal	UK, EU	Singapore	UK, EU
Portugal	EU	Leeward Islands	EU	Sierra Leone	UK, EU	South Korea	US, EU
Republic of Ireland	UK	Puerto Rico	US	Somalia	UK	Sri Lanka	UK, EU
Romania	EU	Virgin Islands	UK	South Africa	UK	Tahiti	US, EU
Russia	US, EU			Sudan	UK, EU	Taiwan	AU, US, EU
Scotland	UK, EU	NORTH AMERICA / CANADA		Tunisia	UK, EU	Thailand	US, UK, EU
Spain	US, EU	Canada	US, EU	Turkey	EU	Tibet	AU, EU
Sweden	EU	United States	US	United Arab Emirates	UK, EU	Tonga	AU
Switzerland	EU			Yemen	UK, EU	Vietnam	US, EU
United Kingdom	UK, EU	AFRICA / MIDDLE EAST		Zaire	EU	Western Samoa	AU, US, EU
Wales	UK, EU	Abu Dhabi	UK, EU	Zambia	UK, EU		