

KORJO™ The Adaptor Guide



Sockets and voltage by country.

N.B. Voltages and socket configurations can vary within a country.
There is no guarantee that the information below will be accurate in every instance.

VOLTAGE CODES: A - 100-120V (110V) B - 200-250V (240V) C - Countries with both 110V and 240V

COUNTRY	PLUG	VOLT	COUNTRY	PLUG	VOLT	COUNTRY	PLUG	VOLT
Afghanistan	●●	B	Indonesia	●	B	Portugal	●	B
Algeria	●	C	Iran	●●	B	Puerto Rico	●●	A
Argentina	●●	B	Iraq	●●	B	Romania	●	B
Australia	●	B	Ireland	●	B	Russian Fed.	●	B
Austria	●	B	Israel	●	B	Saudi Arabia	●●●	C
Bahamas	●	A	Italy	●	B	Scotland	●	B
Bali	●	B	Japan	●	A	Singapore	●	B
Bangladesh	●●	B	Jordan	●●	B	Slovakia	●	B
Barbados	●	A	Kenya	●●	B	South Africa	●	B
Belgium	●	B	Korea	●●●	C	Spain	●	C
Brazil	●	C	Kuwait	●●	B	Sri Lanka	●	B
Bulgaria	●	B	Lebanon	●●●	B	Sweden	●	B
Burma/Myanmar	●●	B	Libya	●●	B	Switzerland	●	B
Cambodia	●	C	Liechtenstein	●	B	Syria	●	B
Canada	●●	A	Luxembourg	●	B	Tahiti	●●	C
Chile	●	B	Malaysia	●●	B	Taiwan	●●	A
China	●●●	B	Malta	●●	B	Thailand	●●	B
Colombia	●	A	Mauritius	●●	B	Tonga	●●	B
Croatia	●	B	Mexico	●●	A	Trinidad & Tobago	●●	C
Cuba	●	A	Monaco	●	B	Turkey	●	B
Cyprus	●●	B	Morocco	●	B	U.A.E.	●●	B
Czech Republic	●●	B	Nepal	●●	B	U.S.A.	●●	A
Denmark	●	B	Netherlands	●	B	Uganda	●	B
Egypt	●	B	New Caledonia	●	B	Ukraine	●	B
Ethiopia	●	B	New Zealand	●	B	Uruguay	●●	B
Fiji	●	B	Nigeria	●	B	Venezuela	●●	A
Finland	●	B	Norway	●	B	Vietnam	●●	C
France	●	B	Oman	●●	B	Wales	●	B
Germany	●	B	Pakistan	N/A		West Indies	●●	A
Great Britain	●	B	Papua New Guinea	●	B	Yemen	●●●	B
Greece	●	B	Paraguay	●	B	Yugoslavia (former)	●	B
Hong Kong	●	B	Peru	●●	C	Zaire	●●	B
Hungary	●	B	Philippines	●●	C	Zambia	●●	B
India	N/A		Poland	●	B	Zimbabwe	●	B

Korjo International Adaptors

Enable electrical appliances from Australia / New Zealand to be plugged into sockets around the world
SEE ADAPTOR GUIDE ABOVE



KA US - USA



KA EU - Europe



KA UK - Great Britain



KA SI - South Africa



JA 06 - Japan

Korjo Australian & New Zealand Reverse Adaptors

Enable electrical appliances from around the world to be plugged into Australian and New Zealand sockets

FOR USE IN AUSTRALIA & NEW ZEALAND



MR 02 Universal Adaptor

AA 01

AA 02

Used with electrical appliances from Europe, The Americas, Asia and Great Britain or any country using these systems - see above.

As per MR 02, except does not take plugs from Great Britain (smaller as a result).

As per MR 02, except does not take thick European plugs (smaller as a result).

A complete country by country guide is available on www.korjo.com



The Well Travelled Australian

The 2 Pin Japan Adaptor

Most Japanese sockets are 2 pin only. Australian regulations require that a 2 pin Japanese adaptor can only accept a 2 pin Australian plug. It can be difficult to get an Australian to Japanese adaptor in Japan, so if you are travelling with a 3 pin Australian appliance, we recommend taking the Korjo Europe adaptor and obtaining IN JAPAN (ask at your hotel or purchase) a Europe to Japan adaptor.

Dual Voltage Appliances

- Voltage is the power coming through the wall socket and there are two systems in place around the world: **110v-120v** (e.g USA, Canada, Japan and Spain) & **220-240v** (most of the world, including Australia)

It is very important that electrical appliances be used with the correct voltage. Many appliances are only designed to be used with **either** the 110v or 240v system, but not with both.

- A **Dual voltage** appliance is capable of working using **both** voltage systems. Some will have a switch, like the **Korjo Travel Irons, Korjo Foldaway Hairdryer & Korjo Travel Jug**, whilst others may automatically work in either voltage system, like the **Korjo Water Boiler**.

Transformers or Adaptors?

ADAPTORS alter the **pin configuration** of an electrical appliance so that the plugs can fit into various power sockets used in different countries. **Adaptors do not alter the voltage coming from the socket.**

TRANSFORMERS DO alter the **voltage**, allowing a 100-120v appliance to be used with a 220-240v power supply and vice versa.



The Korjo Step Down Transformer (SDT 98)

enables small 110 – 120 v appliances (less than 24w/200mA) with 2 pin USA / Japan plugs to be used in Australia / New Zealand.

(Ideal for phone chargers, camera chargers and some shavers...)

The 2 Pin USA/Japan appliances plug into the SDT 98 which is then plugged into the Australian wall socket.

The Korjo Modem Adaptor Kit

Australian laptop computers come with an **RJ 11 / RJ 12** modem attachment which can be plugged straight into the phone socket in the wall. This system is used in many countries, but there are some major countries that use other systems – meaning an adaptor is needed. The Korjo MA14 kit contains adaptors for the RJ11 / RJ 12 to the 7 most common types of connections, allowing you to use your modem in over 60 additional countries. See table below.

The Adaptors in the Korjo MA14 Kit include:

FR=French, UK=United Kingdom, IT=Italy, GE=Germany, SA=South Africa, GR=Greece, JP=Japan

and these adaptors can be used in the countries below;

COUNTRY	USE	COUNTRY	USE	COUNTRY	USE	COUNTRY	USE	COUNTRY	USE
Algeria	FR	Djibouti	FR	Ivory Coast	FR	Mongolia	FR	Sierra Leone	UK
Albania	GR	Egypt	UK	Japan	JP	Morocco	FR	Singapore	UK
Bahrain	UK	England	UK	Kenya	UK	Myanmar	UK	Somalia	FR
Belarus	UK	Ethiopia	IT	Lesotho	UK/SA	Nambia	SA	Sth Africa	SA
Bhutan	FR	France	FR	Luxembourg	GE	New Zealand	UK	Sri Lanka	UK
Botswana	UK	Gabon	FR	Macedonia	UK	Niger	FR	Swaziland	UK
Brazil	FR	Gambia	UK	Madagascar	FR	Nigeria	UK	Tahiti	FR
Burundi	SA	Germany	GE	Malaysia	UK	Oman	UK	Tanzania	UK
Cameroon	FR / SA	Greece	GR	Mali	FR	Qatar	UK	Tunisia	FR
Cent Af Repub	SA	Hong Kong	UK	Malta	UK	Rwanda	FR	Wales	UK
Chad	FR	India	UK	Martinique	FR	Saudi Arabia	UK/FR	Zambia	UK
Congo	FR	Israel	UK	Mauritius	FR	Scotland	UK	Zimbabwe	UK/SA
Cyprus	UK	Italy	IT	Monaco	FR	Senegal	FR/SA		

See the store assistant or our new website www.korjo.com for information on our other communication products:

Plane and Vehicle laptop Charger (M9695), Headphone Adaptor (HA 84), and the Mobile Phone Emergency Charger (MPC83) and Modem Extension Cord (MC76)