


























	Location	Plug Type	Electric Potential	Frequency
	Afghanistan	Type C	220 V	50 Hz
	Afghanistan	Type F	220 V	50 Hz
	Albania	Type C	230 V	50 Hz
	Albania	Type F	230 V	50 Hz
	Algeria	Type C	230 V	50 Hz
	Algeria	Type F	230 V	50 Hz
	American Samoa	Type A	120 V	60 Hz
	American Samoa	Type B	120 V	60 Hz
	American Samoa	Type F	120 V	60 Hz
	American Samoa	Type I	120 V	60 Hz
	Andorra	Type C	230 V	50 Hz
	Andorra	Type F	230 V	50 Hz
	Angola	Type C	220 V	50 Hz
	Angola	Type C	220 V	50 Hz
	Anguilla	Type A	110 V	60 Hz
	Antigua and Barbuda	Type A	230 V	60 Hz
	Antigua and Barbuda	Type B	230 V	60 Hz
	Argentina	Type C	220 V	50 Hz
	Argentina	Type I	220 V	50 Hz
	Armenia	Type C	230 V	50 Hz
	Armenia	Type F	230 V	50 Hz
	Australia	Type I	230 V	50 Hz
	Australia	Type I	230 V	50 Hz
	Austria	Type C	230 V	50 Hz
	Austria	Type F	230 V	50 Hz
	Azerbaijan	Type C	220 V	50 Hz
	Azerbaijan	Type F	220 V	50 Hz
	Bahamas	Type A	120 V	60 Hz
	Bahamas	Type B	120 V	60 Hz
	Bahrain	Type G	230 V	50 Hz
	Bahrain	Type G	230 V	50 Hz
	Bangladesh	Type C	220 V	50 Hz
	Bangladesh	Type D	220 V	50 Hz
	Bangladesh	Type G	220 V	50 Hz
	Bangladesh	Type K	220 V	50 Hz
	Barbados	Type A	115 V	50 Hz

	Barbados	Type B	115 V	50 Hz
	Belarus	Type C	220 V	50 Hz
	Belarus	Type F	220 V	50 Hz
	Belgium	Type C	230 V	50 Hz
	Belgium	Type E	230 V	50 Hz
	Belize	Type A	110 V, 220 V	60 Hz
	Belize	Type B	110 V, 220 V	60 Hz
	Belize	Type G	110 V, 220 V	60 Hz
	Benin	Type C	220 V	50 Hz
	Benin	Type E	220 V	50 Hz
	Bermuda	Type A	120 V	60 Hz
	Bermuda	Type B	120 V	60 Hz
	Bolivia	Type A	115 V, 230 V	50 Hz
	Bolivia	Type C	115 V, 230 V	50 Hz
	Bosnia and Herzegovina	Type C	230 V	50 Hz
	Bosnia and Herzegovina	Type F	230 V	50 Hz
	Botswana	Type D	230 V	50 Hz
	Botswana	Type G	230 V	50 Hz
	Botswana	Type M	230 V	50 Hz
	Brazil	Type C	127 V, 220 V	60 Hz
	Brazil	Type N	127 V, 220 V	60 Hz
	Bulgaria	Type C	230 V	50 Hz
	Bulgaria	Type F	230 V	50 Hz
	Cambodia	Type A	230 V	50 Hz
	Cambodia	Type C	230 V	50 Hz
	Cambodia	Type G	230 V	50 Hz
	Cameroon	Type C	220 V	50 Hz
	Cameroon	Type E	220 V	50 Hz
	Canada	Type A	120 V	60 Hz
	Canada	Type B	120 V	60 Hz
	Cape Verde	Type C	220 V	50 Hz
	Cape Verde	Type F	220 V	50 Hz
	Central African Republic	Type C	220 V	50 Hz
	Central African Republic	Type E	220 V	50 Hz
	Chile	Type C	220 V	50 Hz
	Chile	Type L	220 V	50 Hz
	China	Type A	220 V	50 Hz
	China	Type C	220 V	50 Hz
	China	Type I	220 V	50 Hz
	Colombia	Type A	110 V	60 Hz
	Colombia	Type B	110 V	60 Hz

















	Congo	Type C	230 V	50 Hz
	Congo	Type E	230 V	50 Hz
	Congo (Democratic Rep. of)	Type C	220 V	50 Hz
	Congo (Democratic Rep. of)	Type D	220 V	50 Hz
	Congo (Democratic Rep. of)	Type E	220 V	50 Hz
	Costa Rica	Type A	120 V	60 Hz
	Costa Rica	Type B	120 V	60 Hz
	Cote d'Ivoire	Type C	230 V	50 Hz
	Cote d'Ivoire	Type E	230 V	50 Hz
	Croatia	Type C	230 V	50 Hz
	Croatia	Type F	230 V	50 Hz
	Cuba	Type A	110 V	60 Hz
	Cuba	Type B	110 V	60 Hz
	Cyprus	Type G	240 V	50 Hz
	Czech Republic	Type C	230 V	50 Hz
	Czech Republic	Type E	230 V	50 Hz
	Denmark	Type C	230 V	50 Hz
	Denmark	Type F	230 V	50 Hz
	Denmark	Type E	230 V	50 Hz
	Denmark	Type K	230 V	50 Hz
	Dominican Republic	Type A	110 V	60 Hz
	Dominican Republic	Type B	110 V	60 Hz
	Ecuador	Type A	120 V	60 Hz
	Ecuador	Type B	120 V	60 Hz
	Egypt	Type C	220 V	50 Hz
	Egypt	Type F	220 V	50 Hz
	El Salvador	Type A	115 V	60 Hz
	El Salvador	Type B	115 V	60 Hz
	Equatorial Guinea	Type C	220 V	50 Hz
	Equatorial Guinea	Type E	220 V	50 Hz
	Eritrea	Type C	230 V	50 Hz
	Eritrea	Type L	230 V	50 Hz
	Estonia	Type C	230 V	50 Hz
	Estonia	Type F	230 V	50 Hz
	Fiji	Type I	240 V	50 Hz
	Finland	Type C	230 V	50 Hz
	Finland	Type F	230 V	50 Hz
	France	Type C	230 V	50 Hz
	France	Type E	230 V	50 Hz

	Gabon	Type C	220 V	50 Hz
	Georgia	Type C	220 V	50 Hz
	Georgia	Type F	220 V	50 Hz
	Germany	Type C	230 V	50 Hz
	Germany	Type F	230 V	50 Hz
	Ghana	Type D	230 V	50 Hz
	Ghana	Type G	230 V	50 Hz
	Greece	Type C	230 V	50 Hz
	Greece	Type F	230 V	50 Hz
	Grenada	Type G	230 V	50 Hz
	Guatemala	Type A	120 V	60 Hz
	Guatemala	Type B	120 V	60 Hz
	Guinea	Type C	220 V	50 Hz
	Guinea	Type F	220 V	50 Hz
	Guinea	Type K	220 V	50 Hz
	Guinea Bissau	Type C	220 V	50 Hz
	Guyana	Type A	240 V	60 Hz
	Guyana	Type B	240 V	60 Hz
	Guyana	Type D	240 V	60 Hz
	Guyana	Type G	240 V	60 Hz
	Haiti	Type A	110 V	60 Hz
	Haiti	Type B	110 V	60 Hz
	Honduras	Type A	110 V	60 Hz
	Honduras	Type B	110 V	60 Hz
	Hong Kong	Type G	220 V	50 Hz
	Hong Kong	Type D	220 V	50 Hz
	Hungary	Type C	230 V	50 Hz
	Hungary	Type F	230 V	50 Hz
	Iceland	Type C	230 V	50 Hz
	Iceland	Type F	230 V	50 Hz
	India	Type C	230 V	50 Hz
	India	Type D	230 V	50 Hz
	India	Type M	230 V	50 Hz
	Indonesia	Type C	220 V 110 V	50 Hz
	Indonesia	Type F	220 V 110 V	50 Hz
	Ireland	Type G	230 V	50 Hz

	Israel	Type C	230 V	50 Hz
	Israel	Type H	230 V	50 Hz
	Israel	Type M	230 V	50 Hz
	Italy	Type C	230 V	50 Hz
	Italy	Type F	230 V	50 Hz
	Italy	Type L	230 V	50 Hz
	Jamaica	Type A	110 V	50 Hz
	Jamaica	Type B	110 V	50 Hz
	Japan	Type A	100 V	50 Hz, 60 Hz
	Japan	Type B	100 V	50 Hz, 60 Hz
	Japan	Type B	100 V	Hz
	Jordan	Type B	230 V	50 Hz
	Jordan	Type C	230 V	50 Hz
	Jordan	Type D	230 V	50 Hz
	Jordan	Type F	230 V	50 Hz
	Jordan	Type G	230 V	50 Hz
	Jordan	Type J	230 V	50 Hz
	Kazakhstan	Type C	220 V	50 Hz
	Kazakhstan	Type F	220 V	50 Hz
	Kenya	Type G	240 V	50 Hz
	Korea, Republic of	Type C	220 V	60 Hz
	Korea, Republic of	Type F	220 V	60 Hz
	Kuwait	Type C	240 V	50 Hz
	Kuwait	Type G	240 V	50 Hz
	Kyrgyzstan	Type C	220 V	50 Hz
	Kyrgyzstan	Type F	220 V	50 Hz
	Latvia	Type C	230 V	50 Hz
	Latvia	Type F	230 V	50 Hz
	Lebanon	Type A	220 V	50 Hz
	Lebanon	Type B	220 V	50 Hz
	Lebanon	Type C	220 V	50 Hz
	Lebanon	Type D	220 V	50 Hz
	Lebanon	Type G	220 V	50 Hz
	Lesotho	Type M	220 V	50 Hz
	Lithuania	Type C	220 V	50 Hz
	Lithuania	Type F	220 V	50 Hz
	Luxembourg	Type C	230 V	50 Hz
	Luxembourg	Type F	230 V	50 Hz
		Type D	220 V	50 Hz

	Macau			
	Macau	Type M	220 V	50 Hz
	Macau	Type G	220 V	50 Hz
	Macau	Type F	220 V	50 Hz
	Macedonia	Type C	230 V	50 Hz
	Macedonia	Type F	230 V	50 Hz
	Madagascar	Type C	127 V, 220 V	50 Hz
	Madagascar	Type D	127 V, 220 V	50 Hz
	Madagascar	Type E	127 V, 220 V	50 Hz
	Madagascar	Type J	127 V, 220 V	50 Hz
	Madagascar	Type K	127 V, 220 V	50 Hz
	Malawi	Type G	230 V	50 Hz
	Malaysia	Type A	240 V	50 Hz
	Malaysia	Type C	240 V	50 Hz
	Malaysia	Type G	240 V	50 Hz
	Malaysia	Type M	240 V	50 Hz
	Maldives	Type A	230 V	50 Hz
	Maldives	Type C	230 V	50 Hz
	Maldives	Type D	230 V	50 Hz
	Maldives	Type G	230 V	50 Hz
	Maldives	Type J	230 V	50 Hz
	Maldives	Type K	230 V	50 Hz
	Maldives	Type L	230 V	50 Hz
	Mali	Type C	220 V	50 Hz
	Mali	Type E	220 V	50 Hz
	Martinique	Type C	220 V	50 Hz
	Martinique	Type D	220 V	50 Hz
	Martinique	Type E	220 V	50 Hz
	Martinique	Type C	220 V	50 Hz
	Mauritania	Type C	220 V	50 Hz
	Mauritius	Type C	230 V	50 Hz
	Mauritius	Type G	230 V	50 Hz
	Mexico	Type A	127 V	60 Hz
	Mexico	Type B	127 V	60 Hz
	Moldova	Type C	220 V	50 Hz
	Moldova	Type F	220 V	50 Hz
	Montenegro	Type C	230 V	50 Hz
	Montenegro	Type F	230 V	50 Hz
	Morocco	Type C	127 V, 220 V	50 Hz
	Morocco	Type E	127 V, 220 V	50 Hz
	Mozambique	Type C	220 V	50 Hz
	Mozambique	Type F	220 V	50 Hz

	Mozambique	Type M	220 V	50 Hz
	Myanmar	Type C	230 V	50 Hz
	Myanmar	Type D	230 V	50 Hz
	Myanmar	Type F	230 V	50 Hz
	Myanmar	Type G	230 V	50 Hz
	Namibia	Type D	220 V	50 Hz
	Namibia	Type M	220 V	50 Hz
	Nepal	Type C	230 V	50 Hz
	Nepal	Type D	230 V	50 Hz
	Nepal	Type M	230 V	50 Hz
	Netherlands	Type C	230 V	50 Hz
	Netherlands	Type F	230 V	50 Hz
	New Zealand	Type I	230 V	50 Hz
	Nicaragua	Type A	120 V	60 Hz
	Nicaragua	Type B	120 V	60 Hz
	Niger	Type A	220 V	50 Hz
	Niger	Type B	220 V	50 Hz
	Niger	Type C	220 V	50 Hz
	Niger	Type D	220 V	50 Hz
	Niger	Type E	220 V	50 Hz
	Niger	Type F	220 V	50 Hz
	Nigeria	Type D	230 V	50 Hz
	Nigeria	Type G	230 V	50 Hz
	Norway	Type C	230 V	50 Hz
	Norway	Type F	230 V	50 Hz
	Oman	Type C	240 V	50 Hz
	Oman	Type G	240 V	50 Hz
	Pakistan	Type C	230 V	50 Hz
	Pakistan	Type D	230 V	50 Hz
	Pakistan	Type G	230 V	50 Hz
	Pakistan	Type M	230 V	50 Hz
	Panama	Type A	110 V	60 Hz
	Panama	Type B	110 V	60 Hz
	Papua New Guinea	Type I	240 V	50 Hz
	Paraguay	Type C	220 V	50 Hz
	Peru	Type A	220 V	60 Hz
	Peru	Type B	220 V	60 Hz
	Peru	Type C	220 V	60 Hz
	Philippines, Rep. of the	Type A	220 V	60 Hz
	Philippines, Rep. of the	Type B	220 V	60 Hz
	Philippines, Rep. of the	Type C	220 V	60 Hz
	Poland	Type C	230 V	50 Hz

	Poland	Type E	230 V	50 Hz
	Portugal	Type C	230 V	50 Hz
	Portugal	Type F	230 V	50 Hz
	Puerto Rico	Type A	120 V	60 Hz
	Puerto Rico	Type B	120 V	60 Hz
	Qatar	Type D	240 V	50 Hz
	Qatar	Type G	240 V	50 Hz
	Romania	Type C	230 V	50 Hz
	Romania	Type F	230 V	50 Hz
	Russia	Type C	220 V	50 Hz
	Russia	Type F	220 V	50 Hz
	Rwanda	Type C	230 V	50 Hz
	Rwanda	Type J	230 V	50 Hz
	Saint Kitts and Nevis	Type A	230 V	60 Hz
	Saint Kitts and Nevis	Type B	230 V	60 Hz
	Saint Kitts and Nevis	Type D	230 V	60 Hz
	Saint Kitts and Nevis	Type G	230 V	60 Hz
	Saint Martin	Type C	120 V, 220 V	60 Hz
	Saint Martin	Type F	120 V, 220 V	60 Hz
	Saint Vincent and the Grenadines	Type A	230 V	50 Hz
	Saint Vincent and the Grenadines	Type C	230 V	50 Hz
	Saint Vincent and the Grenadines	Type E	230 V	50 Hz
	Saint Vincent and the Grenadines	Type G	230 V	50 Hz
	Saint Vincent and the Grenadines	Type I	230 V	50 Hz
	Saint Vincent and the Grenadines	Type K	230 V	50 Hz
	Sao Tome and Principe	Type C	220 V	50 Hz
	Sao Tome and Principe	Type F	220 V	50 Hz
	Saudi Arabia	Type A	127 V, 220 V	60 Hz
	Saudi Arabia	Type B	127 V, 220 V	60 Hz
	Saudi Arabia	Type F	127 V, 220 V	60 Hz
	Saudi Arabia	Type G	127 V, 220 V	60 Hz
	Senegal	Type C	230 V	50 Hz
	Senegal	Type D	230 V	50 Hz
	Senegal	Type E	230 V	50 Hz
	Senegal	Type K	230 V	50 Hz
	Serbia	Type C	230 V	50 Hz
	Serbia	Type F	230 V	50 Hz
	Sierra Leone	Type D	230 V	50 Hz
	Sierra Leone	Type G	230 V	50 Hz
	Singapore	Type C	230 V	50 Hz
	Singapore	Type G	230 V	50 Hz
	Singapore	Type M	230 V	50 Hz

	Slovakia	Type C	230 V	50 Hz
	Slovakia	Type E	230 V	50 Hz
	Slovenia	Type C	230 V	50 Hz
	Slovenia	Type F	230 V	50 Hz
	South Africa	Type C	230 V	50 Hz
	South Africa	Type D	230 V	50 Hz
	South Africa	Type M	230 V	50 Hz
	South Africa	Type N	230 V	50 Hz
	Spain	Type C	230 V	50 Hz
	Spain	Type F	230 V	50 Hz
	Sri Lanka	Type D	230 V	50 Hz
	Sri Lanka	Type M	230 V	50 Hz
	Sri Lanka	Type G	230 V	50 Hz
	Swaziland	Type M	230 V	50 Hz
	Sweden	Type C	230 V	50 Hz
	Sweden	Type F	230 V	50 Hz
	Switzerland	Type C	230 V	50 Hz
	Switzerland	Type J	230 V	50 Hz
	Taiwan	Type A	110 V	60 Hz
	Taiwan	Type B	110 V	60 Hz
	Tajikistan	Type C	220 V	50 Hz
	Tajikistan	Type F	220 V	50 Hz
	Tajikistan	Type I	220 V	50 Hz
	Tanzania	Type D	230 V	50 Hz
	Tanzania	Type G	230 V	50 Hz
	Thailand	Type A	220 V	50 Hz
	Thailand	Type B	220 V	50 Hz
	Thailand	Type C	220 V	50 Hz
	Thailand	Type F	220 V	50 Hz
	Togo	Type C	220 V	50 Hz
	Trinidad and Tobago	Type A	115 V	60 Hz
	Trinidad and Tobago	Type B	115 V	60 Hz
	Tunisia	Type C	230 V	50 Hz
	Tunisia	Type E	230 V	50 Hz
	Turkey	Type C	230 V	50 Hz
	Turkey	Type F	230 V	50 Hz
	Turkmenistan	Type B	220 V	50 Hz
	Turkmenistan	Type C	220 V	50 Hz
	Turkmenistan	Type F	220 V	50 Hz

	Uganda	Type G	240 V	50 Hz
	Ukraine	Type C	220 V	50 Hz
	Ukraine	Type F	220 V	50 Hz
	United Arab Emirates	Type C	220 V	50 Hz
	United Arab Emirates	Type D	220 V	50 Hz
	United Arab Emirates	Type G	220 V	50 Hz
	United Kingdom	Type G	230 V	50 Hz
	United States of America	Type A	120V	60 Hz
	United States of America	Type B	120V	60 Hz
	Uruguay	Type C	230 V	50 Hz
	Uruguay	Type F	230 V	50 Hz
	Uruguay	Type I	230 V	50 Hz
	Uruguay	Type L	230 V	50 Hz
	Uzbekistan	Type C	220 V	50 Hz
	Uzbekistan	Type I	220 V	50 Hz
	Venezuela	Type A	120 V	60 Hz
	Venezuela	Type B	120 V	60 Hz
	Vietnam	Type A	220 V	50 Hz
	Vietnam	Type C	220 V	50 Hz
	Vietnam	Type F	220 V	50 Hz
	Yemen	Type A	230 V	50 Hz
	Yemen	Type D	230 V	50 Hz
	Yemen	Type G	230 V	50 Hz
	Zambia	Type C	230 V	50 Hz
	Zambia	Type D	230 V	50 Hz
	Zambia	Type G	230 V	50 Hz
	Zimbabwe	Type D	220 V	50 Hz
	Zimbabwe	Type G	220 V	50 Hz