


Type A Electrical Outlet

Type A Electrical Receptacle	Countries Using Type A Electric Plug
<p>Information on the Type A North American/Japanese 2-blade Electrical Adapter Plug and Electrical Outlet</p> <p>The Type A electrical plug, or flat blade attachment plug, uses two flat parallel pins or blades. It is found in most of North America and on the east coast of South America on smaller devices that do not require a ground connection.</p> 	<p>American Samoa, Anguilla, Antigua, Aruba, Bahamas, Bangladesh, Barbados, Bermuda, Bolivia, Brazil, Cambodia, Canada, Cayman Islands, China (without holes in blades and slightly shorter blades), Colombia, Costa Rica, Cuba, Ecuador, El Salvador, Guam, Guatemala, Guyana, Haiti, Honduras, Jamaica, Japan, Laos, Lebanon, Liberia, Maldives, Mexico, Micronesia, Montserrat, Netherlands Antilles, Nicaragua, Niger, Okinawa, Panama, Peru, Philippines, Puerto Rico, St. Vincent, Saudi Arabia, Tahiti, Taiwan, Thailand, United States, Venezuela, Vietnam, Virgin Islands (U.S. & British), Yemen.</p>

Information on The Type A Electrical Outlet


Technically known as the NEMA 1-15 (North American 15 A/125 V ungrounded), this simple plug has two flat parallel pins, or blades. Early designs allowed the blades to be inserted either way, but more modern plugs make the neutral blade wider than the live blade so that a polarized plug can only be inserted one way. New polarized Type A plugs will not fit in old Type A sockets, but both old and new Type A plugs will fit into new Type A and Type B sockets. A similar plug and socket are commonly found in Japan, the JIS C 8303, Class II (Japanese 15 A /100 V ungrounded). It is basically identical to the North American, but incorporates stricter dimensional requirements for the plug housing, marking, and mandatory testing and approval. Japanese plugs should be able to fit North American outlets, but North American polarized plugs may require adapters or replacement non-polarized plugs in order to connect to older Japanese outlets.

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Type A Electrical Outlet

The type A electrical outlet is used in the countries listed here. The type A electrical plug is also pictured and described. Type A electrical outlets accept the types of plugs listed in the information section. If you have another kind of plug, a type A adapter plug may be necessary. Click here for business phone numbers with real-time call records. [Business Phone Numbers](#) with no obligation and free trial, from TollFreeForwarding.com.

Electrical Voltage

Most electrical power systems are prone to slight variations in electrical voltage. The type A electrical plug is found in the countries listed here. Consult the table to see if you'll need a type A travel adapter plug. Find other information on the type A electric plug in the comments section. Purchase your virtual phone without contracts. [Virtual Phone](#) has never been easier, thanks to TollFreeForwarding.com.

Type A Electric Frequency

The type A electric frequency is shown in the number of hertz, or cycles per second. Even if voltages are similar, a 60 Hz device may not function properly on a 50 Hz current, so check if the type A wall plug is compatible with your electronics. Otherwise, you may need to find a type A plug adaptor that can lower the internal current. Type A adapters cannot, however, change the number of cycles. Get your International Phone Numbers with no obligation. Thousands of [International Phone Numbers](#) to choose from.

Type A Receptacle

The type A receptacle may also be called the type A electrical socket. If you have a plug that is incompatible with the type A electric socket, you may need to find a type A electrical transformer. Sometimes, however, transformers are not a practical solution for the traveler. They are often bulky, and it may be easier to buy or rent the device you need in the country you are visiting. Try our international phone number with instant activation. [International Phone Number](#) free for international-phone-numberinternational phone number days, with TollFreeForwarding.com.

Type A Electrical Wiring

Countries where type A electrical wiring may be found are listed on this page. Type A electric plugs are also pictured and described. If your device uses something other than type A plug power, a type A electrical transformer may be necessary. Find more detailed information about electrical wiring in this page. If you need more information on a brazil phone number check out [brazil phone](#) numbers.

Type A Electric Outlet

The type A electric outlet is described and pictured here. If your electrical devices use a different plug, a type A plug converter may be necessary. Read the comments section for type A electric travel information on the type A plug and type A plug adaptors.

Type A Electrical Plug

The type A electrical plug may also be referred to as the type A electrical receptacle. These type A electric sockets

are described on this page. Relevant information on the type A socket and prong plug may be found in the comments section. Also refer to the countries table to see where type A electric sockets may be found.

Type A Electrical Power

Type A electrical power may vary from country to country. Even if your devices use the same Type A electric outlets, its a good idea to make sure the voltages and frequencies are compatible. If they're not, you may need a Type A electric converter. Read this page for more relevant information on the Type A plug type.

Type A Electrical Receptacles

This page lists information on the type A electrical receptacles and plugs. Here you'll find nominal type A electrical voltage, though most electrical power systems are prone to variations in voltage. Type A power frequency is shown in the number of hertz, or cycles per second. You will also find information on any plug variants, or type A plug types.

Type A Electric Converters

Wondering if you'll need a type A plug travel adaptor? Read the comments section to find type A voltage frequency and relevant type A wall electrical information. If your devices are incompatible, you may need to find type A electric converters in order to use your electronics. More information about Type M Electrical Outlet can be found at [Type M Electrical Outlet](#). Learn more about Type B Electrical Outlet at [Type B Electrical Outlet](#).